2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA_Net recognitive SP_Net Specially Representative; SP_Net

NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method;

JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body type: Tidal Stream							Water bo	ody size:	37.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0801_01	Lower 25 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0801_01	Lower 25 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Lower 25 miles of segment	22	22	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0801_01	Lower 25 miles of segment	22	22	0		AD	NC	NC		No
General Use	_										
High pH											
pН	0801_01	Lower 25 miles of segment	56	56	0		AD	FS	FS		No
Low pH											
рН	0801_01	Lower 25 miles of segment	56	56	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0801_01	Lower 25 miles of segment	17	0	0		ID	NC	NC		No
Chlorophyll-a	0801_01	Lower 25 miles of segment	21	21	0		AD	NC	NC		No
Nitrate	0801_01	Lower 25 miles of segment	22	22	0		AD	NC	NC		No
Orthophosphorus	0801_01	Lower 25 miles of segment	22	22	0		AD	NC	NC		No
Total Phosphorus	0801_01	Lower 25 miles of segment	22	22	0		AD	NC	NC		No
Recreation Use	_										
Bacteria Geomean											
E. coli	0801_01	Lower 25 miles of segment	14	14		19.0	AD	FS	FS		No
Bacteria Single Sample											
E. coli	0801_01	Lower 25 miles of segment	14	14	1		AD	FS	FS		No

ater body type: Tidal Stream	# of			• •			Water bo	ody size:	7.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0801A_01	Entire Segment	34	29	0		AD	FS	FS		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0801A_01	Entire Segment	34	29	1		AD	FS	FS		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire Segment	36	36	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0801A_01	Entire Segment	36	36	0		AD	NC	NC		N
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0801A_01	Entire Segment	35	35	0		AD	NC	NC		No
Chlorophyll-a	0801A_01	Entire Segment	34	34	3		AD	NC	NC		N
Nitrate	0801A_01	Entire Segment	35	35	0		AD	NC	NC		N
Orthophosphorus	0801A_01	Entire Segment	35	35	0		AD	NC	NC		N
Total Phosphorus	0801A_01	Entire Segment	36	36	0		AD	NC	NC		N
ecreation Use	_										
Bacteria Geomean											
E. coli	0801A_01	Entire Segment	0	0			ID	NA	NA		N
Fecal coliform	0801A_01	Entire Segment	0	0			ID	NA	NA		N
Bacteria Single Sample											
E. coli	0801A_01	Entire Segment	0	0			ID	NA	NA		N
Fecal coliform	0801A_01	Entire Segment	0	0			ID	NA	NA		N

Aquatic Life Use Dissolved Oxygen 24hr 0801B_01 Entire Segment Entire Segment Segmen	Miles
Dissolved Oxygen 24hr 0801B_01 Entire Segment 0	
Dissolved Oxygen 24hr 0801B_01 Entire Segment 0 0 0	
Dissolved Oxygen 24hr 0801B_01 Entire Segment 0 0 0 ID NA NA NA	
Dissolved Oxygen 24hr 0801B_01 Entire Segment 0 0 0 1D NA NA	N
Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0801B_01 Entire Segment 5 5 5 0 LD NC NC	
Dissolved Oxygen Grab O801B_01 Entire Segment 5 5 0 LD NC NC	N
Dissolved Oxygen Grab O801B_01 Entire Segment S 5 0 LD NC NC	
Dissolved Oxygen Grab 0801B_01 Entire Segment 5 5 0 LD NC NC	N
Nutrient Screening Levels	
Nutrient Screening Levels	N
Ammonia 0801B_01 Entire Segment 0 0 0 ID NA NA Chlorophyll-a 0801B_01 Entire Segment 4 4 2 LD CS CS Nitrate 0801B_01 Entire Segment 5 5 1 LD NC NC Orthophosphorus 0801B_01 Entire Segment 5 5 0 LD NC NC Total Phosphorus 0801B_01 Entire Segment 5 5 5 0 LD NC NC NC NC Total Phosphorus 0801B_01 Entire Segment 5 5 5 0 LD NC NC NC NC NC Secretation Use Bacteria Geomean E. coli 0801B_01 Entire Segment 0 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 0 ID NA NA NA Sacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 0 ID NA	
Chlorophyll-a	
Nitrate 0801B_01 Entire Segment 5 5 1 LD NC NC Orthophosphorus 0801B_01 Entire Segment 5 5 0 LD NC NC Recreation Use Bacteria Geomean E. coli 0801B_01 Entire Segment 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	N
Orthophosphorus 0801B_01 Entire Segment 5 5 0 LD NC NC Total Phosphorus 0801B_01 Entire Segment 5 5 0 LD NC NC Recreation Use Bacteria Geomean E. coli 0801B_01 Entire Segment 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	N
Total Phosphorus 0801B_01 Entire Segment 5 5 0 LD NC NC Recreation Use Bacteria Geomean E. coli 0801B_01 Entire Segment 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	N
Recreation Use Bacteria Geomean E. coli 0801B_01 Entire Segment 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	N
Bacteria Geomean E. coli 0801B_01 Entire Segment 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	N
E. coli 0801B_01 Entire Segment 0 0 ID NA NA Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	
Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 ID NA NA	
Bacteria Single Sample E. coli 0801B_01 Entire Segment 0 0 NA NA	N
E. coli 0801B_01 Entire Segment 0 0 NA NA	N
	N
Fecal coliform 0801B_01 Entire Segment 0 0 ID NA NA	N

Segment ID: 0801C	Water body name: Cotton Bayou (unclassing	ified wate	r body)						
Water body type: Tidal Stream					Water bo	ody size:	5.0	N.	Iiles
	AU ID Assessment Area (AU)	<u># of</u> Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_								
Dissolved Oxygen grab minimum									
Dissolved Oxygen Grab	0801C_01 Upper half of bayou	0	0		ID	NA	NS	5b	Yes
Dissolved Oxygen grab screening level									
Dissolved Oxygen Grab	0801C_01 Upper half of bayou	0	0		ID	NA	NA		No

ater body type: Freshwater Str	eam						Water bo	dy size:	84.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forw</u>
uatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0802_01	Lower 17 miles of segment	0	0			ID	NA	NA		-
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	0	0			ID	NA	NA		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	0	0			ID	NA	NA		
	0802_04	5 miles upstream to 11 miles downstream of US 59	0	0			ID	NA	NA		
	0802_05	Upper 6 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0802_01	Lower 17 miles of segment	0	0			ID	NA	NA		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	0	0			ID	NA	NA		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	0	0			ID	NA	NA		
	0802_04	5 miles upstream to 11 miles downstream of US 59	0	0			ID	NA	NA		
	0802_05	Upper 6 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0802_01	Lower 17 miles of segment	29	29	0		AD	FS	FS		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	32	32	2		AD	FS	FS		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	35	35	0		AD	FS	FS		
	0802_04	5 miles upstream to 11 miles downstream of US 59	21	21	0		AD	FS	FS		
	0802_05	Upper 6 miles of segment	14	14			TR	NA	NA		

Segment ID:	0802	Water b	body name: Trinity River Below Lal	ke Livin	<u>gston</u>							
Water body type:	Freshwater Stream							Water bo	dy size:	84.0) M	⁄Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use		_										
Dissolved Oxygen	grab screening level											
Dissolved Oxyge	en Grab	0802_01	Lower 17 miles of segment	29	29	0		AD	NC	NC		No
		0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	32	32	2		AD	NC	NC		No
		0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	35	35	0		AD	NC	NC		No
		0802_04	5 miles upstream to 11 miles downstream of US 59	21	21	0		AD	NC	NC		No
		0802_05	Upper 6 miles of segment	14	14			TR	NA	NA		No

Segment ID: 0802		ody name: Trinity River Below La	ake Livinş	<u>gston</u>			***		0.4.4		
Water body type: Freshwater S	Stream						Water bo	ody size	: 84.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
ı											
General Use											
Dissolved Solids											
Chloride	0802_01	Lower 17 miles of segment	88	88		25.0	AD	FS	FS		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	88	88		25.0	AD	FS	FS		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	88	88		25.0	AD	FS	FS		No
	0802_04	5 miles upstream to 11 miles downstream of US 59	88	88		25.0	AD	FS	FS		No
	0802_05	Upper 6 miles of segment	88	88		25.0	AD	FS	FS		No
Sulfate	0802_01	Lower 17 miles of segment	82	82		36.0	AD	FS	FS		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	82	82		36.0	AD	FS	FS		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	82	82		36.0	AD	FS	FS		No
	0802_04	5 miles upstream to 11 miles downstream of US 59	82	82		36.0	AD	FS	FS		No
	0802_05	Upper 6 miles of segment	82	82		36.0	AD	FS	FS		No
Total Dissolved Solids	0802_01	Lower 17 miles of segment	107	107		227.0	AD	FS	FS		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	107	107		227.0	AD	FS	FS		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	107	107		227.0	AD	FS	FS		No
	0802_04	5 miles upstream to 11 miles downstream of US 59	107	107		227.0	AD	FS	FS		No
	0802_05	Upper 6 miles of segment	107	107		227.0	AD	FS	FS		No
High pH											
pН	0802_01	Lower 17 miles of segment	35	35	0		AD	FS	FS		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	31	31	4		AD	CN	CN		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	34	34	0		AD	FS	FS		No
	0802_05	Upper 6 miles of segment	14	14	0		TR	NA	NA		No

Segment ID:	0802 Water b	oody name: Trinity River Below La	ake Livin	<u>gston</u>							
Water body type:	Freshwater Stream						Water bo	ody size:	: 84.0) N	Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Low pH											
pН	0802_01	Lower 17 miles of segment	35	35	0		AD	FS	FS		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	31	31	0		AD	FS	FS		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	34	34	0		AD	FS	FS		No
	0802_05	Upper 6 miles of segment	14	14	0		TR	NA	NA		No

Vater body type: Freshwater S	Stream						Water bo	ody size:	84.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
General Use											
Nutrient Screening Levels											
Ammonia	0802_01	Lower 17 miles of segment	21	21	0		AD	NC	NC		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	0	0			ID	NA	NA		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	23	23	0		AD	NC	NC		No
	0802_04	5 miles upstream to 11 miles downstream of US 59	13	13	0		AD	NC	NC		No
	0802_05	Upper 6 miles of segment	0	0			ID	NA	NA		N
Chlorophyll-a	0802_01	Lower 17 miles of segment	21	21	0		AD	NC	NC		N
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	0	0			ID	NA	NA		1
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	21	21	0		AD	NC	NC		1
	0802_04	US 59	11	11	0		AD	NC	NC		1
	0802_05	Upper 6 miles of segment	3	3	0		ID	NA	NA]
Nitrate	0802_01	Lower 17 miles of segment	22	22	0		AD	NC	NC		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	24	24	0		AD	NC	NC		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	24	24	0		AD	NC	NC		-
	0802_04	5 miles upstream to 11 miles downstream of US 59	14	14	0		AD	NC	NC		
	0802_05	Upper 6 miles of segment	5	5	0		TR	NA	NA		
Orthophosphorus	0802_01	Lower 17 miles of segment	22	22	0		AD	NC	NC		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	24	24	0		AD	NC	NC		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	23	23	0		AD	NC	NC		-
	0802_04	5 miles upstream to 11 miles downstream of US 59	12	12	0		AD	NC	NC		

Segment ID: 0802	Water b	oody name: Trinity River Below La	<u>ake Livin</u>	<u>gston</u>							
Water body type: Freshwater Stream	am						Water be	ody size:	: 84.0) N	⁄liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Orthophosphorus	0802_05	Upper 6 miles of segment	4	4	0		TR	NA	NA		No
Total Phosphorus	0802_01	Lower 17 miles of segment	21	21	0		AD	NC	NC		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	23	23	0		AD	NC	NC		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	23	23	0		AD	NC	NC		No
	0802_04	5 miles upstream to 11 miles downstream of US 59	11	11	0		AD	NC	NC		No
	0802_05	Upper 6 miles of segment	5	5	0		TR	NA	NA		No
Water Temperature											
Temperature	0802_01	Lower 17 miles of segment	34	34	0		AD	FS	FS		No
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	32	32	0		AD	FS	FS		No
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	38	38	0		AD	FS	FS		No
	0802_05	Upper 6 miles of segment	14	14	0		TR	NA	NA		No

egment ID: 0802 Vater body type: Freshwater S	Water body name: Trinity River	Delow Lake Livingsion	Water b	ody size: 84	4.0 Miles
	AU ID Assessment Area (AU)	# of # # of Samples Assessed Exc	Mean of SamplesDataset Qualifier	2006 Integ Supp Supp	
ublic Water Supply Use					
Finished Drinking Water Dissolv	Solids average				
Multiple Constituents	0802_01 Lower 17 miles of segment		OE	NC NC	!
	0802_02 Approx. 9 miles upstream to approx. downstream of SH 105	15 miles	OE	NC NC	
	0802_03 11 miles upstream to approx. 9 miles downstream of FM 787		OE	NC NC	
	0802_04 5 miles upstream to 11 miles downstr US 59	eam of	OE	NC NC	
	0802_05 Upper 6 miles of segment		OE	NC NC	
Finished Drinking Water MCLs	_				
Multiple Constituents	0802_01 Lower 17 miles of segment		OE	FS FS	
	0802_02 Approx. 9 miles upstream to approx. downstream of SH 105		OE	FS FS	
	0802_03 11 miles upstream to approx. 9 miles downstream of FM 787		OE	FS FS	
	0802_04 5 miles upstream to 11 miles downstr US 59	ream of	OE	FS FS	
	0802_05 Upper 6 miles of segment		OE	FS FS	
Finished Drinking Water MCLs	oncern				
Multiple Constituents	0802_01 Lower 17 miles of segment		OE	NC NC	
	0802_02 Approx. 9 miles upstream to approx. downstream of SH 105		OE	NC NC	
	0802_03 11 miles upstream to approx. 9 miles downstream of FM 787		OE	NC NC	
	0802_04 5 miles upstream to 11 miles downstr US 59	eam of	OE	NC NC	
	0802_05 Upper 6 miles of segment		OE	NC NC	

ter body type: Freshwater St	eam		И. С.	#		Water be				liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u># # of</u> <u>Assessed</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forwa</u>
olic Water Supply Use										
urface Water Dissolved Solids avo	erage									
Chloride	0802 01	Lower 17 miles of segment	88	88	25.0	AD	NC	NC		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	88	88	25.0	AD	NC	NC		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	88	88	25.0	AD	NC	NC		
	0802_04	5 miles upstream to 11 miles downstream of US 59	88	88	25.0	AD	NC	NC		
	0802_05	Upper 6 miles of segment	88	88	25.0	AD	NC	NC		
Sulfate	0802_01	Lower 17 miles of segment	82	82	36.0	AD	NC	NC		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	82	82	36.0	AD	NC	NC		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	82	82	36.0	AD	NC	NC		
	0802_04	5 miles upstream to 11 miles downstream of US 59	82	82	36.0	AD	CS	CS		
	0802_05	Upper 6 miles of segment	82	82	36.0	AD	NC	NC		
Total Dissolved Solids	0802_01	Lower 17 miles of segment	107	107	227.0	AD	NC	NC		
	0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	107	107	227.0	AD	NC	NC		
	0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	107	107	227.0	AD	NC	NC		
	0802_04	5 miles upstream to 11 miles downstream of US 59	107	107	227.0	AD	NC	NC		
	0802_05	Upper 6 miles of segment	107	107	227.0	AD	NC	NC		

Segment ID:	0802	Water b	oody name: Trinity River Below La	ake Livin	<u>gston</u>							
Water body type:	Freshwater Stream	1						Water bo	dy size:	84.0) M	⁄Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use		_										
Bacteria Geomean	1											
E. coli		0802_01	Lower 17 miles of segment	26	26		28.0	AD	FS	FS		No
		0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	14	14		2.0	AD	FS	FS		No
		0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	28	28		29.0	AD	FS	FS		No
		0802_04	5 miles upstream to 11 miles downstream of US 59	18	18		12.0	AD	FS	FS		No
		0802_05	Upper 6 miles of segment	9	9		4.0	TR	NA	NA		No
Fecal coliform		0802_01	Lower 17 miles of segment	24	24		33.0	AD	FS	FS		No
		0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	9	9		9.0	AD	FS	FS		No
		0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	25	25		59.0	AD	FS	FS		No
		0802_04	5 miles upstream to 11 miles downstream of US 59	14	14		18.0	SM	FS	FS		No
		0802_05	Upper 6 miles of segment	9	9		18.0	TR	NA	NA		No

Segment ID:	0802	Water b	body name: Trinity River Below La	<u>ake Livin</u>	<u>gston</u>							
Water body type:	Freshwater Strean	n						Water bo	ody size:	84.0) N	⁄Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use		_										
Bacteria Single Sa	mple											
E. coli		0802_01	Lower 17 miles of segment	26	26	2		AD	FS	FS		No
		0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	14	14	0		AD	FS	FS		No
		0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	28	28	2		AD	FS	FS		No
		0802_04	5 miles upstream to 11 miles downstream of US 59	18	18	0		AD	FS	FS		No
		0802_05	Upper 6 miles of segment	9	9	0		TR	NA	NA		No
Fecal coliform		0802_01	Lower 17 miles of segment	24	24	1		AD	FS	FS		No
		0802_02	Approx. 9 miles upstream to approx. 15 miles downstream of SH 105	9	9			AD	FS	FS		No
		0802_03	11 miles upstream to approx. 9 miles downstream of FM 787	25	25	3		AD	FS	FS		No
		0802_04	5 miles upstream to 11 miles downstream of US 59	14	14	0		SM	FS	FS		No
		0802_05	Upper 6 miles of segment	9	9	0		TR	NA	NA		No

Segment ID: 0803	Water b	oody name: <u>Lake Livingston</u>									
Water body type: Reservoir							Water be	ody size	: 82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0803_01	Lowermost portion of reservoir, adjacent to dam	10	7	0		LD	NC	NC		No
	0803_02	Lower portion of reservoir, East Wolf Creek	7	7	0		LD	NC	NC		No
	0803_03	Lower portion of reservoir, East Willow Springs	6	6	0		LD	NC	NC		No
	0803_04	Middle portion of reservoir, East Pointblank	7	7	0		LD	NC	NC		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	9	6	0		LD	NC	NC		No
	0803_06	Middle portion of reservoir, centering on US 190	9	6	0		LD	NC	NC		No
	0803_08	Cove off upper portion of reservoir, East Trinity	3	0	0		ID	NA	NA		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		No
	0803_10	Upper portion of reservoir, centering on SH 19	11	8	2		LD	CS	CS		No
	0803_11	Riverine portion of reservoir, centering on SH 21	0	0			ID	NA	NA		No

Segment ID: 0803	Water b	oody name: <u>Lake Livingston</u>									
Water body type: Reservoir							Water be	ody size	: 82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0803_01	Lowermost portion of reservoir, adjacent to dam	10	7	0		LD	NC	NC		No
	0803_02	Lower portion of reservoir, East Wolf Creek	7	7	0		LD	NC	NC		No
	0803_03	Lower portion of reservoir, East Willow Springs	6	6	0		LD	NC	NC		No
	0803_04	Middle portion of reservoir, East Pointblank	7	7	0		LD	NC	NC		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	9	6	0		LD	NC	NC		No
	0803_06	Middle portion of reservoir, centering on US 190	9	6	0		LD	NC	NC		No
	0803_08	Cove off upper portion of reservoir, East Trinity	3	0	0		ID	NA	NA		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		No
	0803_10	Upper portion of reservoir, centering on SH 19	11	8	0		LD	NC	NC		No
	0803_11	Riverine portion of reservoir, centering on SH 21	0	0			ID	NA	NA		No

Segment ID: 0803	Water k	oody name: <u>Lake Livingston</u>									
Water body type: Reservoir							Water bo	ody size:	82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> Forward
A A . T . C. TI											
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0803_01	Lowermost portion of reservoir, adjacent to dam	76	76	0		AD	FS	NS	5c	Yes
	0803_02	Lower portion of reservoir, East Wolf Creek	10	10	1		AD	FS	NS	5c	Yes
	0803_03	Lower portion of reservoir, East Willow Springs	10	10	0		AD	FS	NS	5e	Yes
	0803_04	Middle portion of reservoir, East Pointblank	19	19	0		AD	FS	NS	5c	Yes
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	25	25	0		AD	FS	FS		No
	0803_06	Middle portion of reservoir, centering on US 190	24	24	0		AD	FS	FS		No
	0803_07	Upper portion of reservoir, west of Carlisle	28	28	0		AD	FS	FS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	10	10	0		AD	FS	NS	5c	Yes
	0803_09	West Carolina Creek cove, off upper portion of reservoir	10	10	0		AD	FS	FS		No
	0803_10	Upper portion of reservoir, centering on SH 19	66	66	0		AD	FS	FS		No
	0803_11	Riverine portion of reservoir, centering on SH 21	59	59	0		AD	FS	FS		No
	0803_12	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0803	Water b	oody name: <u>Lake Livingston</u>									
Water body type: Reservoir							Water bo	dy size:	: 82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0803_01	Lowermost portion of reservoir, adjacent to dam	76	76	1		AD	NC	NC		No
	0803_02	Lower portion of reservoir, East Wolf Creek	10	10	1		AD	NC	NC		No
	0803_03	Lower portion of reservoir, East Willow Springs	10	10	1		AD	NC	NC		No
	0803_04		19	19	0		AD	NC	NC		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	25	25	0		AD	NC	NC		No
	0803_06	Middle portion of reservoir, centering on US 190	24	24	0		AD	NC	NC		No
	0803_07	Upper portion of reservoir, west of Carlisle	28	28	0		AD	NC	NC		No
	0803_08	Cove off upper portion of reservoir, East Trinity	10	10	2		AD	CS	CS		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	10	10	3		AD	CS	CS		No
	0803_10	Upper portion of reservoir, centering on SH 19	66	66	3		AD	NC	NC		No
	0803_11	Riverine portion of reservoir, centering on SH 21	59	59	0		AD	NC	NC		No
	0803_12	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0803	Water body name: <u>Lake Livingston</u>		
Water body type: Reservoir		Water body size:	82,600.0 Acres
	AU ID Assessment Area (AU) # of Samples # of Assessed # of Exc Mean of Samples	<u>Dataset</u> <u>2006</u> <u>Qualifier</u> <u>Supp</u>	Integ Imp Carry Supp Category Forward
Fish Consumption Use			
DSHS Advisories, Closures, and Risk	Assessments		
Risk Assess No Advisory	0803_01 Lowermost portion of reservoir, adjacent to dam	OE FS	FS No
	0803_02 Lower portion of reservoir, East Wolf Creek	OE FS	FS No
	0803_03 Lower portion of reservoir, East Willow Springs	OE FS	FS No
	0803_04 Middle portion of reservoir, East Pointblank	OE FS	FS No
	0803_05 Middle portion of reservoir, downstream of Kickapoo Creek	OE FS	FS No
	0803_06 Middle portion of reservoir, centering on US 190	OE FS	FS No
	0803_07 Upper portion of reservoir, west of Carlisle	OE FS	FS No
	0803_08 Cove off upper portion of reservoir, East Trinity	OE FS	FS No
	0803_09 West Carolina Creek cove, off upper portion of reservoir	OE FS	FS No
	0803_10 Upper portion of reservoir, centering on SH 19	OE FS	FS No
	0803_12 Remainder of reservoir	OE FS	FS No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

	Segment ID:	0803	Water	body name:	Lake Livingston									
l	Water body type:	Reservoir								Water bo	dy size:	82,€	600.0 A	Acres
			<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>

General Use

Water body type: Reservoir						Water bo	ody size:	: 82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		of Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
General Use										
Dissolved Solids										
Chloride	0803_01	dam	263	263	33.0	AD	FS	FS		N
	0803_02	Lower portion of reservoir, East Wolf Creek	263	263	33.0	AD	FS	FS		N
	0803_03	Lower portion of reservoir, East Willow Springs	263	263	33.0	AD	FS	FS		N
	0803_04	Middle portion of reservoir, East Pointblank	263	263	33.0	AD	FS	FS		N
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	263	233	33.0	AD	FS	FS		N
	0803_06	Middle portion of reservoir, centering on US 190	263	263	33.0	AD	FS	FS		N
	0803_07	Upper portion of reservoir, west of Carlisle	263	263	33.0	AD	FS	FS		1
	0803_08	Cove off upper portion of reservoir, East Trinity	263	263	33.0	AD	FS	FS		1
	0803_09	West Carolina Creek cove, off upper portion of reservoir	263	263	33.0	AD	FS	FS		1
	0803_10	Upper portion of reservoir, centering on SH 19	263	263	33.0	AD	FS	FS		1
	0803_11	Riverine portion of reservoir, centering on SH 21	263	263	33.0	AD	FS	FS]
	0803_12	Remainder of reservoir	263	263	33.0	AD	FS	FS		1
Sulfate	0803_01	Lowermost portion of reservoir, adjacent to dam	251	251	52.0	AD	NS	NS	5c	1
	0803_02	Lower portion of reservoir, East Wolf Creek	251	251	52.0	AD	NS	NS	5c	1
	0803_03	Lower portion of reservoir, East Willow Springs	251	251	52.0	AD	NS	NS	5e	1
	0803_04	Middle portion of reservoir, East Pointblank	251	251	52.0	AD	NS	NS	5c	1
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	251	251	52.0	AD	NS	NS	5c	1
	0803_06	Middle portion of reservoir, centering on US 190	251	251	52.0	AD	NS	NS	5c	1
	0803_07	Upper portion of reservoir, west of Carlisle	251	251	52.0	AD	NS	NS	5c	N

Vater body type: Reservoir						Water bo	ody size:	82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
General Use										
Dissolved Solids										
Sulfate	0803_08	Cove off upper portion of reservoir, East Trinity	251	251	52.0	AD	NS	NS	5c	N
	0803_09	West Carolina Creek cove, off upper portion of reservoir	251	251	52.0	AD	NS	NS	5c	N
	0803_10	Upper portion of reservoir, centering on SH 19	251	251	52.0	AD	NS	NS	5c	1
	0803_11	Riverine portion of reservoir, centering on SH 21	251	251	52.0	AD	NS	NS	5c	-
	0803_12	Remainder of reservoir	251	251	52.0	AD	NS	NS	5c	
Total Dissolved Solids	0803_01	Lowermost portion of reservoir, adjacent to dam	376	376	247.0	AD	FS	FS		
	0803_02	Lower portion of reservoir, East Wolf Creek	376	376	247.0	AD	FS	FS		
	0803_03	Lower portion of reservoir, East Willow Springs	376	376	247.0	AD	FS	FS		
	0803_04	Middle portion of reservoir, East Pointblank	376	376	247.0	AD	FS	FS		
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	376	376	247.0	AD	FS	FS		
	0803_06	Middle portion of reservoir, centering on US 190	376	376	247.0	AD	FS	FS		
	0803_07	Upper portion of reservoir, west of Carlisle	376	376	247.0	AD	FS	FS		
	0803_08	Cove off upper portion of reservoir, East Trinity	376	376	247.0	AD	FS	FS		
	0803_09	West Carolina Creek cove, off upper portion of reservoir	376	376		AD	FS	FS		
	0803_10	Upper portion of reservoir, centering on SH 19	376	376	247.0	AD	FS	FS		
	0803_11	Riverine portion of reservoir, centering on SH 21	376	376	247.0	AD	FS	FS		
	0803_12	Remainder of reservoir	376	376	247.0	AD	FS	FS		

Segment ID:	0803	Water b	oody name: <u>Lake Livingston</u>									
Water body type:	Reservoir							Water be	ody size:	: 82,6	600.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use												
High pH												
рН		0803_01	Lowermost portion of reservoir, adjacent to dam	79	79	0		AD	FS	FS		No
		0803_02	Lower portion of reservoir, East Wolf Creek	10	10	0		AD	FS	FS		No
		0803_03	Lower portion of reservoir, East Willow Springs	10	10	0		AD	FS	FS		No
		0803_04	Middle portion of reservoir, East Pointblank	19	19	0		AD	FS	FS		No
		0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	26	26	2		AD	FS	FS		No
		0803_06	Middle portion of reservoir, centering on US 190	25	25	0		AD	FS	FS		No
		0803_07	Upper portion of reservoir, west of Carlisle	29	29	0		AD	FS	FS		No
		0803_08	Cove off upper portion of reservoir, East Trinity	10	10	0		AD	FS	FS		No
		0803_09	West Carolina Creek cove, off upper portion of reservoir	10	10	0		AD	FS	FS		No
		0803_10	Upper portion of reservoir, centering on SH 19	66	66	1		AD	FS	FS		No
		0803_11	Riverine portion of reservoir, centering on SH 21	59	59	0		AD	FS	FS		No

Segment ID: 0803 Water body type: Reservoir	Water b	oody name: <u>Lake Livingston</u>					Water be	odv size	: 82.0	600.0 A	Acres
water body type. Reserven	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Low pH											
рН	0803_01	Lowermost portion of reservoir, adjacent to dam	79	79	0		AD	FS	FS		No
	0803_02	Lower portion of reservoir, East Wolf Creek	10	10	0		AD	FS	FS		No
	0803_03	Lower portion of reservoir, East Willow Springs	10	10	0		AD	FS	FS		No
	0803_04	Middle portion of reservoir, East Pointblank	19	19	0		AD	FS	FS		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	26	26	0		AD	FS	FS		No
	0803_06	Middle portion of reservoir, centering on US 190	25	25	0		AD	FS	FS		No
	0803_07	Upper portion of reservoir, west of Carlisle	29	29	0		AD	FS	FS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	10	10	0		AD	FS	FS		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	10	10	0		AD	FS	FS		No
	0803_10	Upper portion of reservoir, centering on SH 19	66	66	0		AD	FS	FS		No
	0803_11	Riverine portion of reservoir, centering on SH 21	59	59	0		AD	FS	FS		No

egment ID: 0803 (ater body type: Reservoir		oody name: Lake Livingston					Water bo	ody size:	82,€	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Ammonia	0803_01	Lowermost portion of reservoir, adjacent to dam	65	65	0		AD	NC	NC		1
	0803_04	Middle portion of reservoir, East Pointblank	10	10	0		AD	NC	NC		
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	25	25	0		AD	NC	NC		
	0803_06	Middle portion of reservoir, centering on US 190	19	19	2		AD	NC	NC		
	0803_07	Upper portion of reservoir, west of Carlisle	26	26	0		AD	NC	NC		
	0803_08	Cove off upper portion of reservoir, East Trinity	8	8	0		LD	NC	NC		
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		
	0803_10	Upper portion of reservoir, centering on SH 19	65	65	3		AD	NC	NC		
	0803_11	Riverine portion of reservoir, centering on SH 21	59	59	3		AD	NC	NC		
Chlorophyll-a	0803_01	Lowermost portion of reservoir, adjacent to dam	47	47	5		AD	NC	NC		
	0803_04	Middle portion of reservoir, East Pointblank	0	0			ID	NA	NA		
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	13	13	5		AD	CS	CS		
	0803_06	Middle portion of reservoir, centering on US 190	14	14	6		AD	CS	CS		
	0803_07	Upper portion of reservoir, west of Carlisle	13	13	6		AD	CS	CS		
	0803_08	Cove off upper portion of reservoir, East Trinity	0	0			ID	NA	NA		
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		
	0803_10	Upper portion of reservoir, centering on SH 19	45	45	6		AD	NC	NC		
	0803_11	Riverine portion of reservoir, centering on SH 21	40	40	2		AD	NC	NC		

Segment ID: 0803 Water body type: Reservoir	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ody name: <u>Lake Livingston</u>					Water bo	ody size:	82,0	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Nitrate	0803_01	Lowermost portion of reservoir, adjacent to dam	71	71	21		AD	CS	CS		No
	0803_04	Middle portion of reservoir, East Pointblank	10	10	5		AD	CS	CS		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	27	27	5		AD	NC	NC		No
	0803_06	Middle portion of reservoir, centering on US 190	18	18	7		AD	CS	CS		No
	0803_07	Upper portion of reservoir, west of Carlisle	29	29	20		AD	CS	CS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	10	10	6		AD	CS	CS		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		No
	0803_10	Upper portion of reservoir, centering on SH 19	67	67	49		AD	CS	CS		No
	0803_11	Riverine portion of reservoir, centering on SH 21	59	59	50		AD	CS	CS		No
Orthophosphorus	0803_01	Lowermost portion of reservoir, adjacent to dam	65	65	38		AD	CS	CS		No
	0803_04	Middle portion of reservoir, East Pointblank	10	10	7		AD	CS	CS		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	26	26	11		AD	CS	CS		No
	0803_06	Middle portion of reservoir, centering on US 190	16	16	13		AD	CS	CS		No
	0803_07	Upper portion of reservoir, west of Carlisle	27	27	23		AD	CS	CS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	11	11	4		AD	CS	CS		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		No
	0803_10	Upper portion of reservoir, centering on SH 19	62	62	57		AD	CS	CS		No
	0803_11	Riverine portion of reservoir, centering on SH 21	54	54	53		AD	CS	CS		No
Total Phosphorus	0803_01	Lowermost portion of reservoir, adjacent to dam	41	41	0		AD	NC	NC		No

Segment ID: 0803	Water b	ody name: <u>Lake Livingston</u>									
Water body type: Reservoir							Water bo	ody size:	82,6	600.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels Total Phosphorus	0902 04	Middle mention of manning Foot Dainthlank	0	0			ID	NI A	NT A		N.
Total Phosphorus	0803_04 0803_05	Middle portion of reservoir, East Pointblank Middle portion of reservoir, downstream of	0	0 11	•		ID	NA NC	NA		No
	0803_03	Kickapoo Creek	11	11	3		AD	NC	NC		No
	0803_06	Middle portion of reservoir, centering on US 190	13	13	5		AD	CS	CS		No
	0803_07	Upper portion of reservoir, west of Carlisle	14	14	8		AD	CS	CS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	0	0			ID	NA	NA		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		No
	0803_10	Upper portion of reservoir, centering on SH 19	42	42	36		AD	CS	CS		No
	0803_11		41	41	41		AD	CS	CS		No
Water Temperature											
Temperature	0803_01	Lowermost portion of reservoir, adjacent to dam	80	80	0		AD	FS	FS		No
	0803_02	Lower portion of reservoir, East Wolf Creek	10	10	0		AD	FS	FS		No
	0803_03	Lower portion of reservoir, East Willow Springs	10	10	0		AD	FS	FS		No
	0803 04		19	19	0		AD	FS	FS		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	26	26	0		AD	FS	FS		No
	0803_06	Middle portion of reservoir, centering on US 190	23	23	0		AD	FS	FS		No
	0803_07	Upper portion of reservoir, west of Carlisle	29	29	0		AD	FS	FS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	10	10	0		AD	FS	FS		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	10	10	0		AD	FS	FS		No
	0803_10	Upper portion of reservoir, centering on SH 19	67	67	1		AD	FS	FS		No
	0803_11		59	59	0		AD	FS	FS		No

Segment ID: 0803	Water b	ody name: <u>Lake Livingston</u>									
Water body type: Reservoir							Water bo	ody size:	82,6	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
Public Water Supply Use											
Finished Drinking Water Dissolved	d Solids average										
Multiple Constituents	0803_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		No
	0803_02	Lower portion of reservoir, East Wolf Creek					OE	NC	NC		No
	0803_03	Lower portion of reservoir, East Willow Springs					OE	NC	NC		No
	0803_04	Middle portion of reservoir, East Pointblank					OE	NC	NC		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek					OE	NC	NC		No
	0803_06	Middle portion of reservoir, centering on US 190					OE	NC	NC		No
	0803_07	Upper portion of reservoir, west of Carlisle					OE	NC	NC		No
	0803_08	Cove off upper portion of reservoir, East Trinity					OE	NC	NC		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir					OE	NC	NC		No
	0803_10	Upper portion of reservoir, centering on SH 19					OE	NC	NC		No
	0803_11	Riverine portion of reservoir, centering on SH 21					OE	NC	NC		No
	0803_12	Remainder of reservoir					OE	NC	NC		No

Segment ID: 0803	Water body name: <u>Lake Livingston</u>	
Water body type: Reservoir		Water body size: 82,600.0 Acres
	AU ID Assessment Area (AU) # of Samples # of Assessed # of Exc Mean of Samples	-
Public Water Supply Use		
Finished Drinking Water MCLs and	Toxic Substances running av	
Multiple Constituents	0803_01 Lowermost portion of reservoir, adjacent to dam	OE FS FS No
	0803_02 Lower portion of reservoir, East Wolf Creek	OE FS FS No
	0803_03 Lower portion of reservoir, East Willow Springs	OE FS FS No
	0803_04 Middle portion of reservoir, East Pointblank	OE FS FS No
	0803_05 Middle portion of reservoir, downstream of Kickapoo Creek	OE FS FS No
	0803_06 Middle portion of reservoir, centering on US 190	OE FS FS No
	0803_07 Upper portion of reservoir, west of Carlisle	OE FS FS No
	0803_08 Cove off upper portion of reservoir, East Trinity	OE FS FS No
	0803_09 West Carolina Creek cove, off upper portion of reservoir	OE FS FS No
	0803_10 Upper portion of reservoir, centering on SH 19	OE FS FS No
	0803_11 Riverine portion of reservoir, centering on SH 21	OE FS FS No
	0803_12 Remainder of reservoir	OE FS FS No

Segment ID: 0803 Water body type: Reservoir	Water body name: Lake	<u>ce Livingston</u>		Water body siz	ze: 82,600.0 Acres
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	AU ID Assessment Area (AU)	# of Samples	# # of Mean of Assessed Exc Samples	Dataset 2006 Qualifier Supp	
Public Water Supply Use	•				
Finished Drinking Water MCLs Cond	n				
Multiple Constituents	0803_01 Lowermost portion of r	reservoir, adjacent to		OE NC	NC No
	0803_02 Lower portion of reserv	rvoir, East Wolf Creek		OE NC	NC No
	0803_03 Lower portion of reserv Springs	voir, East Willow		OE NC	NC No
	0803_04 Middle portion of reser	rvoir, East Pointblank		OE NC	NC No
	0803_05 Middle portion of reser Kickapoo Creek			OE NC	NC No
	0803_06 Middle portion of reser 190	rvoir, centering on US		OE NC	NC No
	0803_07 Upper portion of reserv	voir, west of Carlisle		OE NC	NC No
	0803_08 Cove off upper portion Trinity	n of reservoir, East		OE NC	NC No
	0803_09 West Carolina Creek co	cove, off upper portion		OE NC	NC No
	0803_10 Upper portion of reserv	rvoir, centering on SH 19		OE NC	NC No
	0803_11 Riverine portion of rese	servoir, centering on SH		OE NC	NC No
	0803_12 Remainder of reservoir	r		OE NC	NC No

Vater body type: Reservoir						Water bo	dy size:	82,60	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Public Water Supply Use	_									
Surface Water Dissolved Solids avera	ge									
Chloride	0803_01	Lowermost portion of reservoir, adjacent to dam	263	263	33.0	AD	NC	NC		No
	0803_02	Lower portion of reservoir, East Wolf Creek	263	263	33.0	AD	NC	NC		No
	0803_03	Lower portion of reservoir, East Willow Springs	263	263	33.0	AD	NC	NC		No
	0803_04	Middle portion of reservoir, East Pointblank	263	263	33.0	AD	NC	NC		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	263	263	33.0	AD	NC	NC		N
	0803_06	Middle portion of reservoir, centering on US 190	263	263	33.0	AD	NC	NC		N
	0803_07	Upper portion of reservoir, west of Carlisle	263	263	33.0	AD	NC	NC		N
	0803_08	Cove off upper portion of reservoir, East Trinity	263	263	33.0	AD	NC	NC		N
	0803_09	West Carolina Creek cove, off upper portion of reservoir	263	263	33.0	AD	NC	NC		N
	0803_10	Upper portion of reservoir, centering on SH 19	263	263	33.0	AD	NC	NC		N
	0803_11	Riverine portion of reservoir, centering on SH 21	263	263	33.0	AD	NC	NC		N
Sulfate	0803_01	Lowermost portion of reservoir, adjacent to dam	251	251	52.0	AD	NC	NC		N
	0803_02	Lower portion of reservoir, East Wolf Creek	251	251	52.0	AD	NC	NC		1
	0803_03	Lower portion of reservoir, East Willow Springs	251	251	52.0	AD	NC	NC		1
	0803_04	Middle portion of reservoir, East Pointblank	251	251	52.0	AD	NC	NC		N
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	251	251	52.0	AD	NC	NC		1
	0803_06	Middle portion of reservoir, centering on US 190	251	251	52.0	AD	NC	NC		1
	0803_07	Upper portion of reservoir, west of Carlisle	251	251	52.0	AD	NC	NC		1
	0803_08	Cove off upper portion of reservoir, East Trinity	251	251	52.0	AD	NC	NC		1

egment ID: 0803 Vater body type: Reservoir		oody name: <u>Lake Livingston</u>					Water bo	dy size:	82,6	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
ublic Water Supply Use	_										
Surface Water Dissolved Solids average	e										
Sulfate	0803_09	West Carolina Creek cove, off upper portion of reservoir	251	251			AD	NC	NC		No
	0803_10	Upper portion of reservoir, centering on SH 19	251	251		52.0	AD	NC	NC		No
	0803_11	Riverine portion of reservoir, centering on SH 21	251	251		52.0	AD	NC	NC		No
Total Dissolved Solids	0803_01	Lowermost portion of reservoir, adjacent to dam	376	376		247.0	AD	NC	NC		N
	0803_02	Lower portion of reservoir, East Wolf Creek	376	376		247.0	AD	NC	NC		N
	0803_03	Lower portion of reservoir, East Willow Springs	376	376		247.0	AD	NC	NC		N
	0803_04	Middle portion of reservoir, East Pointblank	376	376		247.0	AD	NC	NC		N
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	376	376		247.0	AD	NC	NC		N
	0803_06	Middle portion of reservoir, centering on US 190	376	376		247.0	AD	NC	NC		N
	0803_07	Upper portion of reservoir, west of Carlisle	376	376		247.0	AD	NC	NC		N
	0803_08	Cove off upper portion of reservoir, East Trinity	376	376		247.0	AD	NC	NC		N
	0803_09	West Carolina Creek cove, off upper portion of reservoir	376	376		247.0	AD	NC	NC		N
	0803_10	Upper portion of reservoir, centering on SH 19	376	376		247.0	AD	NC	NC		N
	0803_11	Riverine portion of reservoir, centering on SH 21	376	376		247.0	AD	NC	NC		N

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID:	0803	Water body name: <u>Lake Livingston</u>		
Water body type:	Reservoir			Water body size: 82,600.0 Acres
		AU ID Assessment Area (AU)	$\frac{\# \text{ of }}{\text{Samples}}$ $\frac{\#}{\text{Assessed}}$ $\frac{\# \text{ of }}{\text{Exc}}$ $\frac{\text{Mean of }}{\text{Samples}}$	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward

Recreation Use

Water body type: Reservoir						Water be	ody size:	82,6	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Recreation Use										
Bacteria Geomean										
E. coli	0803_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		No
	0803_02	Lower portion of reservoir, East Wolf Creek	0	0		ID	NA	NA		No
	0803_03		0	0		ID	NA	NA		No
	0803_04	Middle portion of reservoir, East Pointblank	0	0		ID	NA	NA		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	12	12	17.0	AD	FS	FS		No
	0803_06	Middle portion of reservoir, centering on US 190	11	11	21.0	AD	FS	FS		No
	0803_07	Upper portion of reservoir, west of Carlisle	13	13	17.0	AD	FS	FS		No
	0803_08	Cove off upper portion of reservoir, East Trinity	0	0		ID	NA	NA		No
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0		ID	NA	NA		No
	0803_10	Upper portion of reservoir, centering on SH 19	34	34	49.0	AD	FS	FS		No
	0803_11	Riverine portion of reservoir, centering on SH 21	33	33	80.0	AD	FS	FS		No
Fecal coliform	0803_01	Lowermost portion of reservoir, adjacent to dam	28	28	5.0	AD	FS	FS		No
	0803_02	Lower portion of reservoir, East Wolf Creek	0	0		ID	NA	NA		No
	0803_03	Lower portion of reservoir, East Willow Springs	0	0		ID	NA	NA		No
	0803_04		0	0		ID	NA	NA		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	9	9	28.0	SM	NA	NA		No
	0803_06	Middle portion of reservoir, centering on US 190	10	10	6.0	SM	NA	NA		No
	0803_07	Upper portion of reservoir, west of Carlisle	10	10	11.0	SM	NA	NA		No
	0803_08	Cove off upper portion of reservoir, East Trinity	0	0		ID	NA	NA		No

Segment ID:	0803	Water b	ody name: <u>Lake Livingston</u>									
Water body type:	Reservoir							Water bo	ody size:	82,6	600.0 A	cres
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
Fecal coliform		0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		No
		0803_10	Upper portion of reservoir, centering on SH 19	29	29		31.0	SM	NA	NA		No
		0803_11	Riverine portion of reservoir, centering on SH 21	29	29		112.0	SM	FS	FS		No

Water body type: Reservoir							Water bo	ody size:	82,€	500.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Recreation Use											
Bacteria Single Sample											
	0002 01	The second and the Committee of the second		0			ID	N T 4	N.T.A		NT.
E. coli	0803_01	Lowermost portion of reservoir, adjacent to dam	0	0			ID	NA	NA		No
	0803_02	Lower portion of reservoir, East Wolf Creek	0	0			ID	NA	NA		No
	0803_03		0	0			ID	NA	NA		No
		Springs									
	0803_04	Middle portion of reservoir, East Pointblank	0	0			ID	NA	NA		No
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	12	12	0		AD	FS	FS		No
	0803_06	Middle portion of reservoir, centering on US 190	11	11	2		AD	FS	FS		No
	0803_07	Upper portion of reservoir, west of Carlisle	13	13	3		AD	FS	FS		N
	0803_08	Cove off upper portion of reservoir, East Trinity	0	0			ID	NA	NA		N
	0803_09	West Carolina Creek cove, off upper portion of reservoir	0	0			ID	NA	NA		N
	0803_10	Upper portion of reservoir, centering on SH 19	34	34	6		AD	FS	FS		N
	0803_11	Riverine portion of reservoir, centering on SH 21	33	33	4		AD	FS	FS		N
Fecal coliform	0803_01	Lowermost portion of reservoir, adjacent to dam	28	28	0		AD	FS	FS		N
	0803_02	Lower portion of reservoir, East Wolf Creek	0	0			ID	NA	NA		N
	0803_03	Lower portion of reservoir, East Willow Springs	0	0			ID	NA	NA		N
	0803_04	Middle portion of reservoir, East Pointblank	0	0			ID	NA	NA		N
	0803_05	Middle portion of reservoir, downstream of Kickapoo Creek	9	9	1		SM	NA	NA		N
	0803_06	Middle portion of reservoir, centering on US 190	10	10	0		SM	NA	NA		N
	0803_07	Upper portion of reservoir, west of Carlisle	10	10	0		SM	NA	NA		N
	0803_08	Cove off upper portion of reservoir, East Trinity	0	0			ID	NA	NA		N

Segment ID: 0803	Water body name: <u>Lake Livingston</u>	
Water body type: Reservoir		Water body size: 82,600.0 Acres
	AU ID Assessment Area (AU) # of # # of Mean of Samples Assessed Exc Samples	
Recreation Use		
Bacteria Single Sample		
Fecal coliform	0803_09 West Carolina Creek cove, off upper portion 0 0 of reservoir	ID NA NA No
	0803_10 Upper portion of reservoir, centering on SH 19 29 29 4	SM NA NA No
	0803_11 Riverine portion of reservoir, centering on SH 29 29 10 21	SM NS NS No

Segment ID: 0803A		ody name:	Harmon Creek (unclassified wat	ter body)		Water bo	dy sizo	: 16.0) M	liles
Water body type: Freshwater Stream	am				"				·	10.0		ines
	<u>AU ID</u>	Assessment Ar	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use												
Acute Toxic Substances in water												
Multiple Constituents Chronic Toxic Substances in water	0803A_01	Entire creek		10	10	0		AD	FS	FS		No
Multiple Constituents	0803A_01	Entire creek		10	10			AD	FS	FS		No
Dissolved Oxygen 24hr average Dissolved Oxygen 24hr	0803A_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr	0803A_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	0803A_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen grab screening leve	el											
Dissolved Oxygen Grab	0803A_01	Entire creek		0	0			ID	NA	NA		No
Fish Community												
Fish Community	0803A_01	Entire creek		0	0			ID	NA	NA		No
Habitat												
Habitat	0803A_01	Entire creek		0	0			ID	NA	NA		No
Macrobenthic Community												
Macrobenthic Community	0803A_01	Entire creek		0	0			ID	NA	NA		No
Fish Consumption Use												
HH Bioaccumulative Toxics in water	•											
Multiple Constituents	0803A_01	Entire creek		10	10			AD	FS	FS		No

Segment ID: 0803A		ody name: Harmon Creek	(unclassified war	ter body	<u>/)</u>		XX7.41	1	16.0	.	æ1
Water body type: Freshwater	Stream						Water bo	ody size:	16.0	1V.	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0803A_01	Entire creek	0	0			ID	NA	NA		No
Chlorophyll-a	0803A_01	Entire creek	0	0			ID	NA	NA		No
Nitrate	0803A_01	Entire creek	0	0			ID	NA	NA		No
Orthophosphorus	0803A_01	Entire creek	0	0			ID	NA	NA		No
Total Phosphorus	0803A_01	Entire creek	0	0			ID	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0803A_01	Entire creek	0	0			ID	NA	NA		No
Fecal coliform	0803A_01	Entire creek	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0803A_01	Entire creek	0	0			ID	NA	NA		No
Fecal coliform	0803A_01	Entire creek	0	0			ID	NA	NA		No

Segment ID: 0803B Vater body type: Freshwater Stream		ody name: White Rock Creek	·		<i>J./</i> -		Water bo	ody size:	38.0) Mile	es
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp		<u>Carry</u> Forwai
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0803B_01	lower 25 miles of segment	5	5			LD	NC	NC		N
Chronic Toxic Substances in water											
Multiple Constituents	0803B_01	lower 25 miles of segment	5	5			LD	NC	NC		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0803B_01	lower 25 miles of segment	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0803B_01	lower 25 miles of segment	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum	00020 01			4.0				770	770		_
Dissolved Oxygen Grab Dissolved Oxygen grab screening level		lower 25 miles of segment	10	10	0		AD	FS	FS		N
Dissolved Oxygen Grab		1 25 11 f	40	10	1		A.D.	NC	NC		
	0803B_01	lower 25 miles of segment	10	10	1		AD	NC	NC		N
Fish Consumption Use											
HH Bioaccumulative Toxics in water				_							
Multiple Constituents	0803B_01	lower 25 miles of segment	5	5			LD	NC	NC		N
General Use											
Nutrient Screening Levels											
Ammonia		lower 25 miles of segment	10	10	0		AD	NC	NC		N
Chlorophyll-a	0803B_01	lower 25 miles of segment	5	5	2		LD	NC	NC		N
Nitrate	0803B_01	lower 25 miles of segment	10	10	0		AD	NC	NC		N
Orthophosphorus	0803B_01	lower 25 miles of segment	10	10	0		AD	NC	NC		N
Total Phosphorus	0803B_01	lower 25 miles of segment	3	3	0		ID	NA	NA		N

Segment ID:	0803B Water b	ody name:	White Rock Creek	(unclassified	water l	oody)						
Water body type:	Freshwater Stream							Water bo	dy size:	38.0) M	⁄Iiles
	<u>AU ID</u>	Assessment Area	<u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomea	n											
E. coli	0803B_01	lower 25 miles of	segment	2	2		21.0	ID	NA	NA		No
Fecal coliform	0803B_01	lower 25 miles of	segment	4	4		38.0	LD	NC	NC		No
Bacteria Single Sa	ample											
E. coli	0803B_01	lower 25 miles of	segment	2	2	0		ID	NA	NA		No
Fecal coliform	0803B_01	lower 25 miles of	segment	4	4	0		LD	NC	NC		No

ater body type: Freshwater Strea	ım						Water bo	ody size:	160	.0 M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0804 01	Lower 25 miles of segment	0	0			ID	NA	NA		N
	0804_02	12 miles upstream to 13 miles downstream US 79	0	0			ID	NA	NA		1
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	0	0			ID	NA	NA]
	0804_04	Upper 22 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0804_01	Lower 25 miles of segment	0	0			ID	NA	NA		
	0804_02	12 miles upstream to 13 miles downstream US 79	0	0			ID	NA	NA		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	0	0			ID	NA	NA		
	0804_04	Upper 22 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0804_01	Lower 25 miles of segment	86	86	0		AD	FS	FS		
	0804_02	79	53	53	0		AD	FS	FS		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	4	0		LD	NC	NC		
	0804_04	Upper 22 miles of segment	54	54	0		AD	FS	FS		
Dissolved Oxygen grab screening leve	el										
Dissolved Oxygen Grab	0804_01	Lower 25 miles of segment	86	86	1		AD	NC	NC		
	0804_02	12 miles upstream to 13 miles downstream US 79	53	53	0		AD	NC	NC		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	4	0		LD	NC	NC		
	0804_04	Upper 22 miles of segment	54	54	0		AD	NC	NC		
	0804_05	Remainder of segment	0	0			ID	NA	NA		

Segment ID: 0804	Water body name: Trinity River Above Lal	ke Livingston					
Water body type: Freshwater Stream	n			Water boo	dy size:	160.0 M	liles
	AU ID Assessment Area (AU)	$\frac{\text{\# of}}{\text{Samples}}$ $\frac{\text{\#}}{\text{Assessed}}$ $\frac{\text{\# of}}{\text{Exc}}$	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>		nteg <u>Imp</u> upp <u>Category</u>	<u>Carry</u> <u>Forward</u>
Fish Consumption Use	_						
Bioaccumulative Toxics in fish tissue							
Multiple Constituents	0804_05 Remainder of segment	2 2		ID	NA I	NA	No
HH Bioaccumulative Toxics in water							
Multiple Constituents	0804_05 Remainder of segment	77 77		AD	FS	FS	No

Vater body type: Freshwater S	Stream						Water bo	ody size:	160	.0 M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forware</u>
General Use											
Dissolved Solids											
	0004 01	T		112		40.0	A.D.	EG	TCC.		NI.
Chloride		Lower 25 miles of segment	113	113		40.0	AD	FS	FS		No
	0804_02	12 miles upstream to 13 miles downstream US 79	113	113		40.0	AD	FS	FS		No
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	113	113		40.0	AD	FS	FS		No
	0804_04	Upper 22 miles of segment	113	113		40.0	AD	FS	FS		No
	0804_05	Remainder of segment	113	113		40.0	AD	FS	FS		No
Sulfate	0804_01	Lower 25 miles of segment	142	142		66.0	AD	FS	FS		No
	0804_02	12 miles upstream to 13 miles downstream US 79	142	142		66.0	AD	FS	FS		N
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	142	142		66.0	AD	FS	FS		N
	0804_04	Upper 22 miles of segment	142	142		66.0	AD	FS	FS		N
	0804_05	Remainder of segment	0	0		66.0	AD	FS	FS		N
Total Dissolved Solids	0804_01	Lower 25 miles of segment	215	215		333.0	AD	FS	FS		N
	0804_02	12 miles upstream to 13 miles downstream US 79	215	215		333.0	AD	FS	FS		N
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	215	215		333.0	AD	FS	FS		N
	0804_04	Upper 22 miles of segment	215	215		333.0	AD	FS	FS		N
	0804_05	Remainder of segment	215	215		333.0	AD	FS	FS		N
High pH											
pН	0804_01	Lower 25 miles of segment	87	87	0		AD	FS	FS		N
	0804_02	12 miles upstream to 13 miles downstream US 79	53	53	0		AD	FS	FS		N
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	0			TR	NA	NA		N
	0804_04	Upper 22 miles of segment	54	54	0		AD	FS	FS		N
	0804_05	Remainder of segment	0	0			ID	NA	NA		N

Segment ID:	0804	Water b	ody name:	Trinity River Abov	e Lake Livin	<u>gston</u>							
Water body type:	Freshwater Stream	l	-						Water bo	ody size:	: 160	.0 N	Miles
		<u>AU ID</u>	Assessment Are	<u>a (AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use													
Low pH													
pН		0804_01	Lower 25 miles	of segment	87	87	2		AD	FS	FS		No
		0804_02	12 miles upstrea	um to 13 miles downstream U	JS 53	53	0		AD	FS	FS		No
		0804_03	9.5 miles upstream of US 287	am to 15.5 miles downstrean	n 4	0			TR	NA	NA		No
		0804_04	Upper 22 miles	of segment	54	54	0		AD	FS	FS		No
		0804_05	Remainder of se	egment	0	0			ID	NA	NA		No

ater body type: Freshwater S		ody name: Trinity River Above La	-				Water bo	ody size:	160.	.0 M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Ammonia	0804 01	Lower 25 miles of segment	82	82	2		AD	NC	NC		N
7 Hilling Charles		12 miles upstream to 13 miles downstream US 79	53	53	0		AD	NC	NC		N
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	0			TR	NA	NA		N
	0804_04	Upper 22 miles of segment	54	54	0		AD	NC	NC		
	0804_05	Remainder of segment	0	0			ID	NA	NA		-
Chlorophyll-a	0804_01	Lower 25 miles of segment	38	38	5		AD	NC	NC		
	0804_02	12 miles upstream to 13 miles downstream US 79	42	42	16		AD	CS	CS		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	3	0			ID	NA	NA		
	0804_04	Upper 22 miles of segment	43	43	17		AD	CS	CS		
	0804_05	Remainder of segment	0	0			ID	NA	NA		
Nitrate	0804_01	Lower 25 miles of segment	83	83	44		AD	CS	CS		
	0804_02	12 miles upstream to 13 miles downstream US 79	53	53	36		AD	CS	CS		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	4	3		LD	CS	CS		
	0804_04	Upper 22 miles of segment	54	54	43		AD	CS	CS		
	0804_05	Remainder of segment	0	0			ID	NA	NA		
Orthophosphorus	0804_01	Lower 25 miles of segment	83	83	36		AD	CS	CS		
	0804_02	12 miles upstream to 13 miles downstream US 79	52	52	28		AD	CS	CS		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	4	4		LD	CS	CS		
		Upper 22 miles of segment	54	54	40		AD	CS	CS		
	0804_05	Remainder of segment	0	0			ID	NA	NA		
Total Phosphorus	0804_01	Lower 25 miles of segment	41	41	14		AD	CS	CS		

Segment ID: 0804	Water b	oody name: Trinity River Above La	ake Livin	<u>gston</u>							
Water body type: Freshwater Stream	n						Water bo	ody size	: 160	.0 N	⁄liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use	_										
Nutrient Screening Levels											
Total Phosphorus	0804_02	12 miles upstream to 13 miles downstream US 79	45	45	25		AD	CS	CS		No
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	3	0			ID	NA	NA		No
	0804_04	Upper 22 miles of segment	50	50	40		AD	CS	CS		No
	0804_05	Remainder of segment	0	0			ID	NA	NA		No
Water Temperature											
Temperature	0804_01	Lower 25 miles of segment	92	92	0		AD	FS	FS		No
	0804_02	12 miles upstream to 13 miles downstream US 79	58	58	0		AD	FS	FS		No
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	4	0			TR	NA	NA		No
	0804_04	Upper 22 miles of segment	55	55	1		AD	FS	FS		No
	0804_05	Remainder of segment	0	0			ID	NA	NA		No

Vater body type: Freshwater	Stream						Water be	ody size:	160	.0 N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Recreation Use											
Bacteria Geomean											
E. coli	0804_01	Lower 25 miles of segment	34	34		114.0	AD	FS	FS		N
	0804_02	12 miles upstream to 13 miles downstream US 79	37	37		112.0	AD	FS	FS		N
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	0	0			ID	NA	NA		N
	0804_04	Upper 22 miles of segment	47	47		81.0	AD	FS	FS		N
	0804_05	Remainder of segment	0	0			ID	NA	NA		1
Fecal coliform	0804_01	Lower 25 miles of segment	29	29		149.0	SM	NA	NA]
	0804_02	12 miles upstream to 13 miles downstream US 79	8	8		35.0	SM	NA	NA]
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	0	0			ID	NA	NA]
Bacteria Single Sample	0804_04	Upper 22 miles of segment	5	0			SM	NA	NA]
E. coli	0804 01	Lower 25 miles of segment	34	34	11		AD	CN	CN		1
E. con	0804_01	12 miles upstream to 13 miles downstream US 79	37	37	6		AD	FS	FS]
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	0	0			ID	NA	NA]
	0804_04	Upper 22 miles of segment	47	47	11		AD	FS	FS]
	0804_05	Remainder of segment	0	0			ID	NA	NA]
Fecal coliform	0804_01	Lower 25 miles of segment	29	29	9		SM	NA	NA		
	0804_02	12 miles upstream to 13 miles downstream US 79	8	8	0		SM	NA	NA		
	0804_03	9.5 miles upstream to 15.5 miles downstream of US 287	0	0			ID	NA	NA]
	0804_04	Upper 22 miles of segment	5	0			SM	NA	NA		1

	eam						Water bo	ouy size:	55.4	· 1V	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0804F_01	12 miles upstream to 13 miles downstream of US 75	14	14	0		AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0804F_01	12 miles upstream to 13 miles downstream of US 75	14	14			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0			ID	NA	NA		No
	0804F_02	Remainder of segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0			ID	NA	NA		No
	0804F_02	Remainder of segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		12 miles upstream to 13 miles downstream of US 75	0	0			ID	NA	NA		No
		Remainder of segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0			ID	NA	NA		No
	0804F_02	Remainder of segment	0	0			ID	NA	NA		No
ish Consumption Use											
HH Bioaccumulative Toxics in wate	er										
Multiple Constituents	0804F_01	12 miles upstream to 13 miles downstream of US 75	14	14			AD	FS	FS		No

Vater body type: Freshwater	Stream		# of	<u>#</u> # of	Mean of	Water be	2006	55.4 Integ	M <u>Imp</u>	iles <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	Forwa
General Use										
Nutrient Screening Levels										
Ammonia	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Chlorophyll-a	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Nitrate	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Orthophosphorus	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Total Phosphorus	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Recreation Use										
Bacteria Geomean										
E. coli	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Fecal coliform	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Bacteria Single Sample										
E. coli	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N
Fecal coliform	0804F_01	12 miles upstream to 13 miles downstream of US 75	0	0		ID	NA	NA		N

Water body type: Freshwater Stream	n						Water bo	ody size:	12.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0804G_01	Entire Segment	10	9	7		JQ	NS	NS	5c	No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0804G_01	Entire Segment	10	9	4		JQ	NS	NS	5c	No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0804G_01	Entire Segment	10	10	1		SM	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0804G_01	Entire Segment	10	10	3		SM	CS	CS		No
Fish Community											
Fish Community	0804G_01	Entire Segment	3	3		45.0	AD	FS	FS		No
Habitat											
Habitat	0804G_01	Entire Segment	3	3		21.0	AD	FS	FS		No
Macrobenthic Community											
Macrobenthic Community	0804G_01	Entire Segment	3	3		25.0	AD	NS	NS	5c	No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0804G_01	Entire Segment	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0804G_01	Entire Segment	0	0			ID	NA	NA		No
General Use											
Nutrient Screening Levels											
Ammonia	0804G_01	Entire Segment	12	12	1		AD	NC	NC		No
Chlorophyll-a	0804G_01	Entire Segment	9	9	0		AD	NC	NC		No
Nitrate	0804G_01	Entire Segment	12	12	0		AD	NC	NC		No
Orthophosphorus		Entire Segment	11	11	0		AD	NC	NC		No
Total Phosphorus		Entire Segment	12	12	0		AD	NC	NC		No

Segment ID:	0804G Wa	ater bo	ody name:	Catfish Creek (unclassi	ied wate	r body)							
Water body type:	Freshwater Stream								Water bo	dy size:	12.0	M	Iiles
	<u>A</u> I	<u>U ID</u>	Assessment Area	ı (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use													
Bacteria Geomean	n												
E. coli	080	04G_01	Entire Segment		9	9		304.0	LD	CN	CN		No
Fecal coliform	080	04G_01	Entire Segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ample												
E. coli	080	04G_01	Entire Segment		9	9	2		LD	NC	NC		No
Fecal coliform	080	04G_01	Entire Segment		0	0			ID	NA	NA		No

Vater body type: Freshwater S	Stream						Water be	ody size:	100	.0 M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0805_02	25 mile reach near SH 34	0	0			ID	NA	NA		N
Dissolved Oxygen 24m	0805_04	Upper 8 miles	0	0			ID	NA NA	NA NA		N
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	0	0			ID	NA NA	NA		N
Dissolved Oxygen 24hr minimum	1	·									
Dissolved Oxygen 24hr	0805 02	25 mile reach near SH 34	0	0			ID	NA	NA		N
	0805_04	Upper 8 miles	0	0			ID	NA	NA		1
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum	1										
Dissolved Oxygen Grab	0805_01	25 mile reach near FM 85	12	12	0		AD	FS	FS		1
	0805_02	25 mile reach near SH 34	86	86	0		AD	FS	FS		1
	0805_03	11 mile reach near S. Loop 12	60	60	0		AD	FS	FS		1
	0805_04	Upper 8 miles	54	54	0		AD	FS	FS		1
	0805_05	Remainder of segment	0	0			ID	NA	NA		1
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	12	0		AD	FS	FS		1
Dissolved Oxygen grab screening	level										
Dissolved Oxygen Grab	0805_01	25 mile reach near FM 85	12	12	0		AD	NC	NC		1
	0805_02	25 mile reach near SH 34	86	86	0		AD	NC	NC		1
	0805_03	11 mile reach near S. Loop 12	60	60	0		AD	NC	NC		1
	0805_04	Upper 8 miles	54	54	0		AD	NC	NC		1
	0805_05	Remainder of segment	0	0			ID	NA	NA]
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	12	0		AD	NC	NC		1

Segment ID: 086 Water body type: Free	Water b weshwater Stream	body name: <u>Upper Trinity River</u>					Water be	ody size:	: 100).0 N	Miles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Fish Consumption Use											
	sures, and Risk Assessments										
Chlordane	0805_02 0805_03 0805_04 0805_06	11 mile reach near S. Loop 12 Upper 8 miles					OE OE OE	NS NS NS	NS NS NS	4b 4a 4a 4b	No No No
PCBs	0805_01 0805_02 0805_03 0805_04 0805_05 0805_06	25 mile reach near SH 34 11 mile reach near S. Loop 12 Upper 8 miles Remainder of segment					OE OE OE OE OE	NS NS NS NS NS	NS NS NS NS NS	5a 5a 5a 5a 5a 5a	No No No No No

Segment ID: 0805 Water body type: Freshwater S		ody name: <u>Upper Trinity River</u>					Water bo	ndv size	: 100	0 N	Iiles
water body type: Preshwater S	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
	<u> </u>		-			<u>—</u>	Quantitei				
General Use											
Dissolved Solids											
	0005 01	05 T 1 FM 05		402		40.0	4.5	TDG.	TEG		3.7
Chloride	0805_01	25 mile reach near FM 85	103	103		48.0	AD	FS	FS		No
	0805_02	25 mile reach near SH 34	103	103		48.0	AD	FS	FS		No
	0805_03	11 mile reach near S. Loop 12	103	103		48.0	AD	FS	FS		No
	0805_04 0805_05	Upper 8 miles	103	103		48.0	AD	FS	FS		No
	_	Remainder of segment	103	103		48.0	AD	FS	FS		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	103	103		48.0	AD	FS	FS		No
Sulfate	0805_01	25 mile reach near FM 85	171	171		74.0	AD	FS	FS		No
	0805_02	25 mile reach near SH 34	171	171		74.0	AD	FS	FS		No
	0805_03	11 mile reach near S. Loop 12	171	171		74.0	AD	FS	FS		No
	0805_04	Upper 8 miles	171	171		74.0	AD	FS	FS		No
	0805_05	Remainder of segment	171	171		74.0	AD	FS	FS		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	171	171		74.0	AD	FS	FS		No
Total Dissolved Solids	0805 01	25 mile reach near FM 85	293	293		389.0	AD	FS	FS		No
	0805 02	25 mile reach near SH 34	293	293		389.0	AD	FS	FS		No
	0805_03	11 mile reach near S. Loop 12	293	293		389.0	AD	FS	FS		No
	0805_04	Upper 8 miles	293	293		389.0	AD	FS	FS		No
	0805 05	Remainder of segment	293	293		389.0	AD	FS	FS		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	293	293		389.0	AD	FS	FS		No
High pH		•									
рН	0805 01	25 mile reach near FM 85	12	12	0		AD	FS	FS		No
	0805 02	25 mile reach near SH 34	86	86	0		AD	FS	FS		No
	0805 03	11 mile reach near S. Loop 12	60	60	0		AD	FS	FS		No
	0805 04	Upper 8 miles	52	52	0		AD	FS	FS		No
	0805 05	Remainder of segment	0	0	-		ID	NA	NA		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	12	0		AD	FS	FS		No

Segment ID:	0805 Water	body name: Upper Trinity River									
Water body type:	Freshwater Stream						Water bo	ody size:	100	.0 M	1iles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Low pH											
pН	0805_01	25 mile reach near FM 85	12	12	0		AD	FS	FS		No
	0805_02	2. 25 mile reach near SH 34	86	86	0		AD	FS	FS		No
	0805_03	11 mile reach near S. Loop 12	60	60	0		AD	FS	FS		No
	0805_04	Upper 8 miles	52	52	0		AD	FS	FS		No
	0805_05	Remainder of segment	0	0			ID	NA	NA		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	12	0		AD	FS	FS		No

Segment ID: 0805 Water body type: Freshwater S		ody name: <u>Upper Trinity River</u>					Water bo	ody size:	100	.0 N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Ammonia	0805 01	25 mile reach near FM 85	12	12	0		AD	NC	NC		No
Allinollia	0805_01	25 mile reach near SH 34	12 77	53	1		AD AD	NC NC	NC NC		No
	0805_02	11 mile reach near S. Loop 12		55	1		AD AD	NC NC	NC NC		No
	0805_03	Upper 8 miles	55 45	45	2		AD	NC	NC NC		No
	0805_04	Remainder of segment	45 0	0	2		ID	NA NA	NA		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	0	0		TR	NA	NA NA		No
Chlorophyll-a	0805 01	25 mile reach near FM 85	11	11	4		AD	CS	CS		No
	0805 02	25 mile reach near SH 34	53	46	14		AD	CS	CS		No
	0805 03	11 mile reach near S. Loop 12	45	45	11		AD	NC	NC		No
	0805 04	Upper 8 miles	46	46	8		AD	NC	NC		No
	0805 05	Remainder of segment	0	0			ID	NA	NA		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	0	0			ID	NA	NA		No
Nitrate	0805 01	25 mile reach near FM 85	12	12	10		AD	CS	CS		No
	0805_02	25 mile reach near SH 34	82	56	46		AD	CS	CS		No
	0805_03	11 mile reach near S. Loop 12	60	60	52		AD	CS	CS		No
	0805_04	Upper 8 miles	53	53	42		AD	CS	CS		No
	0805_05	Remainder of segment	0	0			ID	NA	NA		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	12	9		JQ	CS	CS		No
Orthophosphorus	0805_01	25 mile reach near FM 85	12	12	9		AD	CS	CS		No
	0805_02	25 mile reach near SH 34	83	55	38		AD	CS	CS		No
	0805_03	11 mile reach near S. Loop 12	60	60	46		AD	CS	CS		No
	0805_04	Upper 8 miles	52	52	35		AD	CS	CS		No
	0805_05	Remainder of segment	0	0			ID	NA	NA		No
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	12	12	7		JQ	CS	CS		No
Total Phosphorus	0805_01	25 mile reach near FM 85	11	11	8		AD	CS	CS		No

				Water bo	odv size:	100	.0 N	liles
# of amples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
56	49	31		AD	CS	CS		No
60	60	44		AD	CS	CS		No
49	49	32		AD	CS	CS		No
0	0			ID	NA	NA		No
12	12	7		JQ	CS	CS		No
15	15	0		AD	FS	FS		No
87	87	0		AD	FS	FS		No
60	60	0		AD	FS	FS		No
54	54	0		AD	FS	FS		No
0	0			ID	NA	NA		No
12	12	0		AD	FS	FS		No

Vater body type: Freshwater	Stream						Water bo	ody size:	100	.0 N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forw</u>
Recreation Use											
Bacteria Geomean											
	0005 01										_
E. coli	0805_01	25 mile reach near FM 85	6	6		56.0	LD	NC	NC		
	0805_02	25 mile reach near SH 34	40	40		118.0	AD	FS	FS		
	0805_03	11 mile reach near S. Loop 12	38	38		439.0	AD	NS	NS	5a	
	0805_04	Upper 8 miles	38	38		301.0	AD	NS	NS	5a	
	0805_05	Remainder of segment	0	0			ID	NA	NA		
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	52	52		69.0	AD	FS	FS		
Fecal coliform	0805_01	25 mile reach near FM 85	4	0			SM	NA	NA		
	0805_02	25 mile reach near SH 34	6			332.0	SM	NA	NA		
	0805_03	11 mile reach near S. Loop 12	0	0			ID	NA	NA		
	0805_04	Upper 8 miles	0	0			ID	NA	NA		
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	0	0			ID	NA	NA		
Bacteria Single Sample											
E. coli	0805 01	25 mile reach near FM 85	6	6	2		LD	NC	NC		
	0805 02	25 mile reach near SH 34	40	40	12		AD	CN	CN		
	0805 03	11 mile reach near S. Loop 12	38	38	20		AD	NS	NS	5a	
	0805 04	Upper 8 miles	38	38	18		AD	NS	NS	5a	
	0805 05	Remainder of segment	0	0			ID	NA	NA		
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	52	52	8		AD	FS	FS		
Fecal coliform	0805 01	25 mile reach near FM 85	4	0			SM	NA	NA		
	0805 02	25 mile reach near SH 34	6		2		SM	NA	NA		
	0805 03	11 mile reach near S. Loop 12	0	0			ID	NA	NA		
	0805 04	Upper 8 miles	0	0			ID	NA	NA		
	0805_06	From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12	0	0			ID	NA	NA		

Segment ID: 0805A Water body type: Freshwater Stream		ody name: Red Oak Creek (und	classified wat	er body)	Water bo	ody size:	: 12.0) Mil	les
water body type. Troshwater Saean	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# # o Assessed Ex	 <u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u>	<u>Carry</u> Forward
Aquatic Life Use									
Dissolved Oxygen 24hr average	_								
Dissolved Oxygen 24hr	0805A 01	Entire Segment	0	0	ID	NA	NA		No
Dissolved Oxygen 24hr minimum	000371_01	Entire Segment	V	V	ID	IVA	IIA		110
Dissolved Oxygen 24hr	0805A 01	Entire Segment	0	0	ID	NA	NA		No
Dissolved Oxygen grab minimum	_	r e	v						
Dissolved Oxygen Grab	0805A_01	Entire Segment	0	0	ID	NA	NA		No
Dissolved Oxygen grab screening level									
Dissolved Oxygen Grab	0805A_01	Entire Segment	0	0	ID	NA	NA		No
Fish Consumption Use	_								
Bioaccumulative Toxics in fish tissue									
Multiple Constituents	0805A_01	Entire Segment	0	0	ID	NA	NA		No
HH Bioaccumulative Toxics in water									
Multiple Constituents	0805A_01	Entire Segment	0	0	ID	NA	NA		No
General Use	_								
Nutrient Screening Levels									
Ammonia	0805A_01	Entire Segment	0	0	ID	NA	NA		No
Chlorophyll-a	0805A_01	Entire Segment	0	0	ID	NA	NA		No
Nitrate	0805A_01	Entire Segment	0	0	ID	NA	NA		No
Orthophosphorus	0805A_01	Entire Segment	0	0	ID	NA	NA		No
Total Phosphorus	0805A_01	Entire Segment	0	0	ID	NA	NA		No

Segment ID:	0805A Wa	ater bo	ody name:	Red Oak Creek (uncla	ssified wa	ter body	<u>y)</u>						
Water body type:	Freshwater Stream								Water bo	dy size:	12.0) M	⁄Iiles
	<u>AU</u>	<u>U ID</u>	Assessment Area	<u>(AU)</u>	<u># of</u> <u>Samples</u>	# <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Dequestion Use													
Recreation Use													
Bacteria Geomeai	n												
E. coli	080	05A_01	Entire Segment		29	29			AD	FS	FS		No
Fecal coliform	080	05A_01	Entire Segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ample												
E. coli	080.	05A_01	Entire Segment		29	29	2		AD	FS	FS		No
Fecal coliform	080	05A_01	Entire Segment		0	0			ID	NA	NA		No

Segment ID: 0805B Vater body type: Freshwater Strea		ody name: Parsons Slough (unciassined wat	ei boay	<u>y)</u>		Water b	ody size:	: 11.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples 2	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwai</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0805B_01	Entire Segment	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0805B_01	Entire Segment	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire Segment	6	6	0		TR	NA	NA		N
Dissolved Oxygen grab screening leve											
Dissolved Oxygen Grab	0805B_01	Entire Segment	6	6	2		TR	NA	NA		N
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0805B_01	Entire Segment	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0805B_01	Entire Segment	0	0			ID	NA	NA		N
General Use											
Nutrient Screening Levels											
Ammonia	0805B_01	Entire Segment	5	5	0		LD	NC	NC		N
Chlorophyll-a	0805B_01	Entire Segment	0	0			ID	NA	NA		N
Nitrate	0805B_01	Entire Segment	6	6	0		LD	NC	NC		N
		Entire Segment	6	6	0		LD	NC	NC		N
Orthophosphorus	0805B_01	Entire Beginent									

Segment ID:	0805B Water	body name:	Parsons Slough (unclass	ssified wa	ter body	<u>y)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	11.0) M	⁄liles
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0805B_0	Entire Segment		37	37		46.0	AD	FS	FS		No
Fecal coliform	0805B_0	Entire Segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0805B_0	Entire Segment		37	37	1		AD	FS	FS		No
Fecal coliform	0805B_0	Entire Segment		0	0			ID	NA	NA		No

Segment ID: 0806		body name: West Fork Trinity Riv	ver Below !	Lake W	/orth						
Water body type: Freshwater Stream	ın						Water bo	ody size:	: 33.0) N	Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average	_										
Dissolved Oxygen 24hr	0806_01	Lower 22 miles of the segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum	_	-									
Dissolved Oxygen 24hr	0806_01	Lower 22 miles of the segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0806_01	Lower 22 miles of the segment	176	176	1		AD	FS	FS		No
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening level	1										
Dissolved Oxygen Grab	0806_01	Lower 22 miles of the segment	176	176	9		AD	NC	NC		No
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		No
Fish Consumption Use											
DSHS Advisories, Closures, and Risk A	Assessments	,									
Chlordane	0806_01	Lower 22 miles of the segment					OE	NS	NS	4a	No
	0806_FA1	1 Lower 22 mi of segment 0806					OE	NS	NS	5a	No
PCBs	0806_01	Lower 22 miles of the segment					OE	NS	NS	5a	No
	0806_FA1	1 Lower 22 mi of segment 0806					OE	NS	NS	5a	No

ater body type: Freshwater S	Stream						Water be	ody size:	33.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carr</u> <u>Forw</u>
eneral Use											
Dissolved Solids											
Chloride	0806 01	Lower 22 miles of the segment	23	23		23.0	AD	FS	FS]
	0806_02	Upper 11 miles of the segment	23	23		23.0	AD	FS	FS		
Sulfate	0806 01	Lower 22 miles of the segment	49	49		43.0	AD	FS	FS		
	0806_02	Upper 11 miles of the segment	49	49		43.0	AD	FS	FS		
Total Dissolved Solids	0806_01	Lower 22 miles of the segment	229	229		247.0	AD	FS	FS		
High pH		C									
pН	0806 01	Lower 22 miles of the segment	173	173	0		AD	FS	FS		
•	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Low pH											
рН	0806_01	Lower 22 miles of the segment	173	173	0		AD	FS	FS		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Nutrient Screening Levels											
Ammonia	0806_01	Lower 22 miles of the segment	52	52	1		AD	NC	NC		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Chlorophyll-a	0806_01	Lower 22 miles of the segment	67	67	39		AD	CS	CS		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Nitrate	0806_01	Lower 22 miles of the segment	75	75	0		AD	NC	NC		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Orthophosphorus	0806_01	Lower 22 miles of the segment	75	75	0		AD	NC	NC		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Total Phosphorus	0806_01	Lower 22 miles of the segment	72	72	1		AD	NC	NC		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		
Water Temperature											
Temperature	0806_01	Lower 22 miles of the segment	172	172	0		AD	FS	FS		
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		

ater body type: Freshwater	Stream						Water be	ody size:	33.0) M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Supply Use											
Finished Drinking Water Dissol	ved Solids average										
Multiple Constituents	0806 01	Lower 22 miles of the segment					OE	NC	NC		N
•	0806_02	Upper 11 miles of the segment					OE	NC	NC		N
	0806_FA1	Lower 22 mi of segment 0806					OE	NC	NC		N
Finished Drinking Water MCL	s and Toxic Substar	nces running av									
Multiple Constituents	0806_01	Lower 22 miles of the segment					OE	FS	FS		N
	0806_02	Upper 11 miles of the segment					OE	FS	FS		N
	0806_FA1	Lower 22 mi of segment 0806					OE	FS	FS		N
Finished Drinking Water MCLs	s Concern										
Multiple Constituents	0806_01	Lower 22 miles of the segment					OE	NC	NC		1
	0806_02	Upper 11 miles of the segment					OE	NC	NC		1
		Lower 22 mi of segment 0806					OE	NC	NC		1
Surface Water Dissolved Solids	average										
Chloride	0806_01	Lower 22 miles of the segment	23	23		23.0	AD	NC	NC		1
Sulfate	0806_01	Lower 22 miles of the segment	49	49		43.0	AD	NC	NC		1
Total Dissolved Solids	0806_01	Lower 22 miles of the segment	229	229		247.0	AD	NC	NC		N
ecreation Use											
Bacteria Geomean											
E. coli	0806_01	Lower 22 miles of the segment	172	169		93.0	AD	FS	FS		1
	0806_02	Upper 11 miles of the segment					ID	NA	NA		1
Fecal coliform	0806_01	Lower 22 miles of the segment	17	0			SM	NA	NA		1
Bacteria Single Sample		-									
E. coli	0806_01	Lower 22 miles of the segment	172	169	49		AD	NS	NS	5a	1
	0806_02	Upper 11 miles of the segment	0	0			ID	NA	NA		1
Fecal coliform	0806 01	Lower 22 miles of the segment	17	0			SM	NA	NA		N

Segment ID: 0806A Water body type: Reservoir				•			Water bo	dy size:	6.0	A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0806A_01	Entire lake	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0806A_01	Entire lake	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0806A_01	Entire lake	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0806A_01	Entire lake	0	0			ID	NA	NA		No
Toxic Substances in sediment											
Iron	0806A_01	Entire lake	1	1	0		ID	NA	NA		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	_	Entire lake	5	5	0		LD	NC	NC		No
DSHS Advisories, Closures, and Risk A											
Chlordane		Entire lake					OE	NS	NS	4a	No
DDE		Entire lake					OE	NS	NS	4a	No
Dieldrin		Entire lake					OE	NS	NS	4a	No
PCBs	0806A_01	Entire lake					OE	NS	NS	4a	No
General Use	_										
Nutrient Screening Levels											
Ammonia	0806A_01	Entire lake	0	0			ID	NA	NA		No
Chlorophyll-a	0806A_01	Entire lake	0	0			ID	NA	NA		No
Nitrate	0806A_01	Entire lake	0	0			ID	NA	NA		No
Orthophosphorus	0806A_01	Entire lake	0	0			ID	NA	NA		No
Total Phosphorus	0806A_01	Entire lake	0	0			ID	NA	NA		No

Segment ID:	0806A	Water b	ody name:	Fosdic Lake (ui	nclassified water	body)							
Water body type:	Reservoir								Water bo	ody size:	6.0	A	cres
		<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use													
Bacteria Geomean	1												
E. coli		0806A_01	Entire lake		0	0			ID	NA	NA		No
Fecal coliform		0806A_01	Entire lake		0	0			ID	NA	NA		No
Bacteria Single Sa	ample												
E. coli		0806A_01	Entire lake		0	0			ID	NA	NA		No
Fecal coliform		0806A_01	Entire lake		0	0			ID	NA	NA		No

Segment ID: 0806B Water body type: Reservoir	Water b	ody name:	Echo Lake (unclassif	ied water bo	ody)			Water bo	ody size:	17.0) A	cres
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use												
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0806B_01	Entire lake		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0806B_01	Entire lake		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	0806B_01	Entire lake		0	0			ID	NA	NA		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0806B_01	Entire lake		0	0			ID	NA	NA		No
Fish Consumption Use	_											
Bioaccumulative Toxics in fish tissue												
Multiple Constituents	0806B_01	Entire lake		5	5	1		LD	NC	NC		No
DSHS Advisories, Closures, and Risk A	ssessments											
PCBs	0806B_01	Entire lake						OE	NS	NS	4a	No
HH Bioaccumulative Toxics in water												
Multiple Constituents	0806B_01	Entire lake		0	0			ID	NA	NA		No
General Use	_											
Nutrient Screening Levels												
Ammonia	0806B_01	Entire lake		0	0			ID	NA	NA		No
Chlorophyll-a	0806B_01	Entire lake		0	0			ID	NA	NA		No
Nitrate	0806B_01	Entire lake		0	0			ID	NA	NA		No
Orthophosphorus	0806B_01	Entire lake		0	0			ID	NA	NA		No
		Entire lake			0			ID	NA	NA		No

Segment ID:	0806B	Water b	ody name:	Echo Lake (unclassified	l water b	ody)							
Water body type:	Reservoir								Water bo	dy size:	17.0) A	cres
		<u>AU ID</u>	Assessment Are	a (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use		_											
Bacteria Geomean													
E. coli		0806B_01	Entire lake		0	0			ID	NA	NA		No
Fecal coliform		0806B_01	Entire lake		0	0			ID	NA	NA		No
Bacteria Single Sar	mple												
E. coli		0806B_01	Entire lake		0	0			ID	NA	NA		No
Fecal coliform		0806B_01	Entire lake		0	0			ID	NA	NA		No

Vater body type: Freshwater St	ream						Water bo	ody size:	3.0		liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0806C_01	Entire Segment	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0806C_01	Entire Segment	0	0			ID	NA	NA]
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire Segment	0	0			ID	NA	NA		-
Dissolved Oxygen grab screening le											
Dissolved Oxygen Grab	0806C_01	Entire Segment	0	0			ID	NA	NA		
Toxic Substances in sediment											
Iron	0806C_01	Entire Segment	3	3	0		ID	NA	NA		
ish Consumption Use											
Bioaccumulative Toxics in fish tiss	ue										
Multiple Constituents		Entire Segment	0	0			ID	NA	NA		
HH Bioaccumulative Toxics in wat											
Multiple Constituents	0806C_01	Entire Segment	0	0			ID	NA	NA		
General Use											
Nutrient Screening Levels											
Ammonia	0806C_01	Entire Segment	0	0			ID	NA	NA		
Chlorophyll-a	0806C_01	Entire Segment	0	0			ID	NA	NA		
Nitrate	0806C_01	Entire Segment	0	0			ID	NA	NA		
Orthophosphorus	0806C_01	Entire Segment	0	0			ID	NA	NA		
Total Phosphorus	0806C_01	Entire Segment	0	0			ID	NA	NA		-

Segment ID:	0806C Water b	ody name:	Big Fossil Creek (uncl	assified w	ater boo	dy)						
Water body type:	Freshwater Stream							Water bo	dy size:	3.0	N.	liles
	<u>AU ID</u>	Assessment Area	<u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use												
Bacteria Geomear	n											
E. coli	0806C_01	Entire Segment		41	41		47.0	AD	FS	FS		No
Fecal coliform	0806C_01	Entire Segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0806C_01	Entire Segment		41	41	1		AD	FS	FS		No
Fecal coliform	0806C_01	Entire Segment		0	0			ID	NA	NA		No

ater body type: Freshwater Stre	eam						Water bo	ody size:	2.0	M	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	49	49	0		AD	FS	FS		
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	49	49	1		AD	NC	NC		-
sh Consumption Use											
Bioaccumulative Toxics in fish tissue	e										
Multiple Constituents	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0			ID	NA	NA]
DSHS Advisories, Closures, and Ris	k Assessments										
Risk Assess No Advisory	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth					OE	FS	FS		
HH Bioaccumulative Toxics in water	r										
Multiple Constituents	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0			ID	NA	NA]

Segment ID: 0806D		oody name: Marine Creek (unclass	sified wate	er body)				• •		
Water body type: Freshwater Strea	m					Water bo	ody size:	2.0	N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use	_									
Nutrient Screening Levels										
Ammonia	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0		ID	NA	NA		No
Nitrate	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0		ID	NA	NA		No
Orthophosphorus	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0		ID	NA	NA		No
Total Phosphorus	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0		ID	NA	NA		No
Water Temperature										
Temperature	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0		ID	NA	NA		No

Segment ID: 08	806D Water b	ody name: Marine Creek (unclas	ssified wate	r body))						
Water body type: Fr	reshwater Stream						Water bo	ody size:	: 2.0	N	Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
1											
Recreation Use											
Bacteria Geomean											
E. coli	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	52	52		143.0	AD	NS	NS	5c	No
Fecal coliform	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0			ID	NA	NA		No
Bacteria Single Sampl	le										
E. coli	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	52	52	16		AD	CN	CN		No
Fecal coliform	0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	0	0			ID	NA	NA		No

Segment ID: 0806E Water body type: Freshwater Stream		ody name: Sycamore Creek (uncla					Water bo	ody size:	5.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	48	48	0		AD	FS	FS		ľ
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	48	48	1		AD	NC	NC		N
ish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		N

Water body type: Freshwater S	Stream						Water bo	ody size:	5.0	M.	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		No
Chlorophyll-a	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		No
Nitrate	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		No
Orthophosphorus	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		No
Total Phosphorus	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	51	51		276.0	AD	NS	NS	5c	No
Fecal coliform	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		No
Bacteria Single Sample		,									
E. coli		Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	51	51	19		AD	NS	NS	5c	No
Fecal coliform	0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake	0	0			ID	NA	NA		N

	Segment ID:	0807	Water b	ody name:	Lake Worth									
l	Water body type:	Reservoir								Water bo	dy size:	3,56	0.0 A	cres
			<u>AU ID</u>	Assessment Are	ea (AU <u>)</u>	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>

Segment ID: 0807	Water l	oody name: <u>Lake Worth</u>									
Water body type: Reservoir							Water bo	dy size:	3,56	60.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
A A . T . C. T.L											
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0807_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0807_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0807_01	Entire reservoir	10	10	0		AD	FS	FS		No
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0807_01	Entire reservoir	10	10	0		AD	NC	NC		No
Fish Consumption Use											
DSHS Advisories, Closures, and Risk	Assessments										
PCBs	0807_01	Entire reservoir					OE	NS	NS	4a	No

Segment ID: 0807	Water b	oody name: <u>Lake Worth</u>									
Water body type: Reservoir							Water bo	ody size:	3,56	50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0807_01	Entire reservoir	10	10		37.0	AD	FS	FS		No
Sulfate	0807_01	Entire reservoir	10	10		29.0	AD	FS	FS		No
Total Dissolved Solids	0807_01	Entire reservoir	10	10		232.0	AD	FS	FS		No
High pH											
pH	0807_01	Entire reservoir	10	10	0		AD	FS	FS		No
Low pH											
pН	0807_01	Entire reservoir	10	10	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0807_01	Entire reservoir	10	10	0		AD	NC	NC		No
Chlorophyll-a	0807_01	Entire reservoir	10	10	4		AD	CS	CS		No
Nitrate	0807_01	Entire reservoir	10	10	0		AD	NC	NC		No
Orthophosphorus	0807_01	Entire reservoir	10	10	0		AD	NC	NC		No
Total Phosphorus	0807_01	Entire reservoir	10	10	0		AD	NC	NC		No
Water Temperature											
Temperature	0807_01	Entire reservoir	10	10	0		AD	FS	FS		No

ater body type: Reservoir							Water bo	ody size:	3,56	60.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
ublic Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Multiple Constituents	0807_01	Entire reservoir					OE	NC	NC		N
Finished Drinking Water MCLs	and Toxic Substan	ces running av									
Multiple Constituents	0807_01	Entire reservoir					OE	FS	FS		1
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0807_01	Entire reservoir					OE	NC	NC]
Increased cost for treatment											
Demineralization	0807_01	Entire reservoir					OE	NC	NC		
Surface Water Dissolved Solids a	verage										
Chloride	0807_01	Entire reservoir	10	10		37.0	AD	NC	NC		
Sulfate	0807_01	Entire reservoir	10	10		29.0	AD	NC	NC		
Total Dissolved Solids	0807_01	Entire reservoir	10	10		232.0	AD	NC	NC		
Surface Water HH criteria for P	WS average										
Nitrate	0807_01	Entire reservoir	10	10		0.0	AD	FS	FS		
ecreation Use											
Bacteria Geomean											
E. coli	0807_01	Entire reservoir	6	6		3.0	LD	NC	NC]
Fecal coliform	0807_01	Entire reservoir	10	10		6.0	AD	FS	FS]
Bacteria Single Sample											
E. coli	0807_01	Entire reservoir	6	6	0		LD	NC	NC		-
Fecal coliform	0807_01	Entire reservoir	10	10	0		AD	FS	FS		

Water body type: Freshwater Stream					Water bo	ody size:	2.0	N.	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # 0: Assessed <u>Exc</u>	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use	_								
Dissolved Oxygen 24hr average									
Dissolved Oxygen 24hr	0808_01	Entire segment	0	0	ID	NA	NA		N
Dissolved Oxygen 24hr minimum									
Dissolved Oxygen 24hr	0808_01	Entire segment	0	0	ID	NA	NA		N
Dissolved Oxygen grab minimum									
Dissolved Oxygen Grab	0808_01	Entire segment	0	0	ID	NA	NA		N
Dissolved Oxygen grab screening level									
Dissolved Oxygen Grab	0808_01	Entire segment	0	0	ID	NA	NA		N
General Use	_								
Dissolved Solids									
Chloride	0808_01	Entire segment	0	0	ID	NA	NA		1
Sulfate	0808_01	Entire segment	0	0	ID	NA	NA		1
Total Dissolved Solids	0808_01	Entire segment	0	0	ID	NA	NA		1
High pH									
pH	0808_01	Entire segment	0	0	ID	NA	NA		1
Low pH									
pН	0808_01	Entire segment	0	0	ID	NA	NA		1
Nutrient Screening Levels									
Ammonia	0808_01	Entire segment	0	0	ID	NA	NA		1
Chlorophyll-a	0808_01	Entire segment	0	0	ID	NA	NA		1
Nitrate	0808_01	Entire segment	0	0	ID	NA	NA		1
Orthophosphorus	0808_01	Entire segment	0	0	ID	NA	NA		1
Total Phosphorus	0808_01	Entire segment	0	0	ID	NA	NA		1
Water Temperature									
Temperature	0808 01	Entire segment	0	0	ID	NA	NA		1

Segment ID: Water body type:	0808 Freshwater Stre		ody name:	West Fork Trinit	y Kıver Below	Eagle N	<u> 1ounta</u>	un Reserv	<u>Oir</u> Water bo	dy size:	2.0	М	liles
water body type:	rieshwater suc	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Public Water Sup	ply Use												
Finished Drinkin	g Water Dissolved	Solids average											
Multiple Consti	ituents	0808_01	Entire segment						OE	NC	NC		N
Finished Drinkin	g Water MCLs and	d Toxic Substar	ices running av										
Multiple Consti	ituents	0808_01	Entire segment						OE	FS	FS		N
Finished Drinkin	ng Water MCLs Co	oncern											
Multiple Consti	ituents	0808_01	Entire segment						OE	NC	NC		N
Surface Water D	issolved Solids aver	rage											
Chloride		0808_01	Entire segment		0	0			ID	NA	NA		1
Sulfate		0808_01	Entire segment		0	0			ID	NA	NA		N
Total Dissolved	l Solids	0808_01	Entire segment		0	0			ID	NA	NA		N
Recreation Use													
Bacteria Geomea	ın												
E. coli		0808_01	Entire segment		0	0			ID	NA	NA		N
Fecal coliform		0808_01	Entire segment		0	0			ID	NA	NA		N
Bacteria Single S	ample												
E. coli		0808_01	Entire segment		0	0			ID	NA	NA		N
E. Con		0808 01	Entire segment		0	0			ID	NA	NA		N

Segment ID: 0809	Water b	oody name: Eagle Mountain Reserv	<u>oir</u>								
Water body type: Reservoir							Water bo	ody size	: 9,20	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0809_11	Darrett Creek cove	0	0			ID	NA	NA		No
Chronic Toxic Substances in water Multiple Constituents	0809_11	Darrett Creek cove	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0809_02	Dosier Slough cove	0	0			ID	NA	NA		No
	0809_03	Ash Creek cove	0	0			ID	NA	NA		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	0	0			ID	NA	NA		No
	0809_06	Walnut Creek cove	0	0			ID	NA	NA		No
	0809_08	Middle portion of reservoir near Cole subdivision	0	0	0		ID	NA	NA		No
	0809_09	Indian Creek cove	0	0			ID	NA	NA		No
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		No
	0809_12	Upper portion of reservoir near Newark Beach	0	0			ID	NA	NA		No
	0809_14	Mid-Lake,from just above Walnut Cr. Cove to Oakwood Rd. peninsula	0	0			ID	NA	NA		No

Water body type: Reservoir							Water bo	ody size:	9,20	0.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0800 02	Dosier Slough cove	0	0			ID	NA	NA		No
Dissolved Oxygen 24m	0809_02	Ash Creek cove	0	0			ID ID	NA NA	NA NA		No
	0809_05	Lower portion of reservoir east of Walnut	0	0			ID ID	NA NA	NA NA		No
	0809_03	Creek cove	0	U			ID	NA	NA		110
	0809 06		0	0			ID	NA	NA		No
	0809_08	Middle portion of reservoir near Cole subdivision	0	0	0		ID	NA	NA		No
	0809_09	Indian Creek cove	0	0			ID	NA	NA		N
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		N
	0809_12	Upper portion of reservoir near Newark Beach	0	0			ID	NA	NA		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0809_01	Lowermost portion of reservoir near east end of dam	29	29	0		AD	FS	FS		N
	0809_02	Dosier Slough cove	14	14	0		AD	FS	FS		N
	0809_03	Ash Creek cove	34	34	0		AD	FS	FS		N
	0809_05	Lower portion of reservoir east of Walnut Creek cove	29	29	0		AD	FS	FS		N
	0809_06	Walnut Creek cove	14	14	0		AD	FS	FS		N
	0809_08	Middle portion of reservoir near Cole subdivision	29	29	0		AD	FS	FS		N
	0809_09	Indian Creek cove	14	14			AD	FS	FS		N
	0809_10	Upper portion of reservoir near Indian Creek cove	29	29	0		AD	FS	FS		N
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		N
	0809_12	Upper portion of reservoir near Newark Beach	25	25	0		AD	FS	FS		N
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	0		AD	FS	FS		N

Vater body type: Reservoir							Water bo	ody size:	9,20	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwai
quatic Life Use											
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0809_01	Lowermost portion of reservoir near east end of dam	29	29	5		AD	CS	CS		N
	0809 02	Dosier Slough cove	14	14	2		AD	NC	NC		N
	0809 03	Ash Creek cove	34	34	0		AD	NC	NC		N
	0809_05		29	29	2		AD	NC	NC		1
	0809_06	Walnut Creek cove	14	14	0		AD	NC	NC]
	0809_08	Middle portion of reservoir near Cole subdivision	29	29	1		AD	NC	NC		
	0809_09	Indian Creek cove	14	14	0		AD	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove	29	29	1		AD	NC	NC		
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		
	0809_12	Upper portion of reservoir near Newark Beach	25	25	1		AD	NC	NC		
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		
	0809_14	Mid-Lake,from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	0		AD	NC	NC		
sh Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		
	0809_12	Upper portion of reservoir near Newark Beach	0	0			ID	NA	NA		
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		
HH Bioaccumulative Toxics in water											
Multiple Constituents	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		
	_	Darrett Creek cove	0	0			ID	NA	NA		
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID: 0)809 Water b	ody name:	Eagle Mountain Reservoi	<u>r</u>								
Water body type: I	Reservoir							Water bo	dy size:	9,20	0.0 A	cres
	<u>AU ID</u>	Assessment Area	a (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>

General Use

Water body type: Reservoi	r	-				Water bo	ody size:	9,200).0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forwar</u>
Company										
General Use										
Dissolved Solids										
Chloride	0809_01	Lowermost portion of reservoir near east end of dam	219	219	34.0	AD	FS	FS		No
	0809_02	Dosier Slough cove	219	219	34.0	AD	FS	FS		No
	0809_03	Ash Creek cove	219	219	34.0	AD	FS	FS		No
	0809_04	Lowermost portion of reservoir near west end of dam	219	219	34.0	AD	FS	FS		N
	0809_05	Lower portion of reservoir east of Walnut Creek cove	219	219	34.0	AD	FS	FS		N
	0809_06	Walnut Creek cove	219	219	34.0	AD	FS	FS		N
	0809_07	Old Ranch cove	219	219	34.0	AD	FS	FS		N
	0809_08	Middle portion of reservoir near Cole subdivision	219	219	34.0	AD	FS	FS		N
	0809_09	Indian Creek cove	219	219	34.0	AD	FS	FS		N
	0809_10	Upper portion of reservoir near Indian Creek cove	219	219	34.0	AD	FS	FS		N
	0809_11	Darrett Creek cove	219	219	34.0	AD	FS	FS		N
	0809_12	Upper portion of reservoir near Newark Beach	219	219	34.0	AD	FS	FS		N
	0809_13	Remainder of reservoir	219	219	34.0	AD	FS	FS		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	219	219	34.0	AD	FS	FS		N
Sulfate	0809_01	Lowermost portion of reservoir near east end of dam	20	20	36.0	AD	FS	FS		N
	0809_02	Dosier Slough cove	20	20	36.0	AD	FS	FS		1
	0809_03	Ash Creek cove	20	20	36.0	AD	FS	FS		N
	0809_04	Lowermost portion of reservoir near west end of dam	20	20	36.0	AD	FS	FS		1
	0809_05	Lower portion of reservoir east of Walnut Creek cove	20	20	36.0	AD	FS	FS		N
	0809_06	Walnut Creek cove	20	20	36.0	AD	FS	FS		N
	0809_08	Middle portion of reservoir near Cole subdivision	20	20	36.0	AD	FS	FS		N

ater body type: Reservoir						Water bo	ody size:	9,20	00.0 Ac	res
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwai</u>
eneral Use										
Dissolved Solids										
Sulfate	0809_09	Indian Creek cove	20	20	36.0	AD	FS	FS		N
	0809_10	Upper portion of reservoir near Indian Creek cove	20	20	36.0	AD	FS	FS		N
	0809_12	Upper portion of reservoir near Newark Beach	20	20	36.0	AD	FS	FS		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	20	20	36.0	AD	FS	FS		1
Total Dissolved Solids	0809_01	Lowermost portion of reservoir near east end of dam	233	233	224.0	AD	FS	FS		
	0809_02	Dosier Slough cove	233	233	224.0	AD	FS	FS		
	0809_03	Ash Creek cove	233	233	224.0	AD	FS	FS		
	0809_04	Lowermost portion of reservoir near west end of dam	233	233	224.0	AD	FS	FS		
	0809_05	Lower portion of reservoir east of Walnut Creek cove	233	233	224.0	AD	FS	FS		
	0809_06	Walnut Creek cove	233	233	224.0	AD	FS	FS		
	0809_08	Middle portion of reservoir near Cole subdivision	233	233	224.0	AD	FS	FS		
	0809_09	Indian Creek cove	233	233	224.0	AD	FS	FS		
	0809_10	Upper portion of reservoir near Indian Creek cove	233	233	224.0	AD	FS	FS		
	0809_12	Upper portion of reservoir near Newark Beach	233	233	224.0	AD	FS	FS		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	233	233	224.0	AD	FS	FS		

Segment ID:	0809	Water b	oody name: Eagle Mountain Reserv	<u>oir</u>								
Water body type:	Reservoir		•					Water be	ody size	: 9,20	00.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use												
High pH												
рН		0809_01	Lowermost portion of reservoir near east end of dam	29	29	0		AD	FS	FS		No
		0809_02	Dosier Slough cove	14	14	0		AD	FS	FS		No
		0809_03	Ash Creek cove	34	34	0		AD	FS	FS		No
		0809_05	Lower portion of reservoir east of Walnut Creek cove	29	29	0		AD	FS	FS		No
		0809_06	Walnut Creek cove	14	0	0		AD	FS	FS		No
		0809_08	Middle portion of reservoir near Cole subdivision	29	29	0		AD	FS	FS		No
		0809_09	Indian Creek cove	14	14	0		AD	FS	FS		No
		0809_10	Upper portion of reservoir near Indian Creek cove	29	29	0		AD	FS	FS		No
		0809_12	Upper portion of reservoir near Newark Beach	27	27	0		AD	FS	FS		No
		0809_13	Remainder of reservoir	0	0			ID	NA	NA		No
		0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	0		AD	FS	FS		No

Segment ID: 0809	Water body name: Eagle Mountain Reservoir	
Water body type: Reservoir		Water body size: 9,200.0 Acres
	AU ID Assessment Area (AU) # of Samples # of Assessed # of Exc Mean of Samples	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward
General Use		
Low pH		
рН	0809_01 Lowermost portion of reservoir near east end 29 29 0 of dam	AD FS FS No
	0809_02 Dosier Slough cove 14 14 0	AD FS FS No
	0809_03 Ash Creek cove 34 34 0	AD FS FS No
	0809_05 Lower portion of reservoir east of Walnut 29 29 0 Creek cove	AD FS FS No
	0809_06 Walnut Creek cove 14 0	AD FS FS No
	0809_08 Middle portion of reservoir near Cole 29 29 0 subdivision	AD FS FS No
	0809_09 Indian Creek cove 14 14 0	AD FS FS No
	0809_10 Upper portion of reservoir near Indian Creek 29 29 0 cove	AD FS FS No
	0809_12 Upper portion of reservoir near Newark Beach 27 27 0	AD FS FS No
	0809_13 Remainder of reservoir 0 0	ID NA NA No
	0809_14 Mid-Lake, from just above Walnut Cr. Cove to 14 0 Oakwood Rd. peninsula	AD FS FS No

Segment ID: 0809 Water body type: Reservoir		oody name: Eagle Mountain Reserv					Water bo	ody size:	9,200	.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
_	0000 01			•			4.70	NG	NG		3. 7
Ammonia	0809_01	of dam	29	29	4		AD	NC	NC		No
	0809_02	Dosier Slough cove	14	12	4		AD	NC	NC		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	29	29	5		AD	NC	NC		No
	0809_06		14	14	4		AD	NC	NC		No
	0809_08	Middle portion of reservoir near Cole subdivision	29	29	7		AD	CS	CS		No
	0809_09	Indian Creek cove	14	14	5		AD	CS	CS		N
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	13	13	3		AD	NC	NC		N
Chlorophyll-a	0809_01	Lowermost portion of reservoir near east end of dam	29	29	6		AD	NC	NC		N
	0809_02		14	12	2		AD	NC	NC		N
	0809_03	Ash Creek cove	34	34	8		AD	NC	NC		N
	0809_05		29	29	6		AD	NC	NC		N
	0809_06		14	14	4		AD	NC	NC		N
	0809_08		29	29	13		AD	CS	CS		N
	0809_09	Indian Creek cove	14	14	6		AD	CS	CS		N
	0809_10	Upper portion of reservoir near Indian Creek cove	29	29	12		AD	CS	CS		N
	0809_12	Upper portion of reservoir near Newark Beach	27	27	11		AD	CS	CS		N
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	6		AD	CS	CS		N
Nitrate	0809_01	Lowermost portion of reservoir near east end of dam	28	28	1		AD	NC	NC		N
	0809_02	Dosier Slough cove	14	12	0		AD	NC	NC		N

Water body type: Reservoir							Water bo	dy size:	9,20	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels Nitrate	0000 02	Ash Creek	2.4	24	4		A.D.	NC	NC		N.
Nitrate	0809_03	Ash Creek cove	34	34	4		AD	NC NC	NC		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	28	28	0		AD	NC	NC		No
	0809_06	Walnut Creek cove	14	14	1		AD	NC	NC		No
	0809_08	Middle portion of reservoir near Cole subdivision	28	28	1		AD	NC	NC		No
	0809_09	Indian Creek cove	14	14	2		AD	NC	NC		No
	0809_10	Upper portion of reservoir near Indian Creek cove	28	28	1		AD	NC	NC		No
	0809_12	Upper portion of reservoir near Newark Beach	26	26	3		AD	NC	NC		No
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		No
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	1		AD	NC	NC		No
Orthophosphorus	0809_01	Lowermost portion of reservoir near east end of dam	26	26	0		AD	NC	NC		No
	0809 02	Dosier Slough cove	13	11	0		AD	NC	NC		No
	0809 03	Ash Creek cove	32	32	0		AD	NC	NC		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	26	26	1		AD	NC	NC		No
	0809_06	Walnut Creek cove	13	13	0		AD	NC	NC		No
	0809_08	Middle portion of reservoir near Cole subdivision	26	26	1		AD	NC	NC		No
	0809_09	Indian Creek cove	13	13	1		AD	NC	NC		No
	0809_10	Upper portion of reservoir near Indian Creek cove	26	26	1		AD	NC	NC		No
	0809_12		24	24	3		AD	NC	NC		No
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		No
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	12	12	0		AD	NC	NC		No
Total Phosphorus	0809_01	Lowermost portion of reservoir near east end of dam	29	29	0		AD	NC	NC		No

Segment ID: 0809 Water body type: Reservoir	water b	ody name: Eagle Mountain Reserv	<u> </u>				Water bo	ody size:	9,20	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
I											
General Use											
Nutrient Screening Levels											
Total Phosphorus	0809_02	Dosier Slough cove	14	12	0		AD	NC	NC		No
	0809_03	Ash Creek cove	34	34	0		AD	NC	NC		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	29	29	0		AD	NC	NC		No
	0809_06	Walnut Creek cove	14	14	0		AD	NC	NC		No
	0809_08	Middle portion of reservoir near Cole subdivision	29	29	0		AD	NC	NC		No
	0809_09	Indian Creek cove	14	14	1		AD	NC	NC		No
	0809_10	Upper portion of reservoir near Indian Creek cove	29	29	0		AD	NC	NC		No
	0809_12	Upper portion of reservoir near Newark Beach	27	27	4		AD	NC	NC		No
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		No
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	0		AD	NC	NC		No
Water Temperature											
Temperature	0809_01	Lowermost portion of reservoir near east end of dam	29	29	0		AD	FS	FS		No
	0809_02	Dosier Slough cove	14	14	0		AD	FS	FS		No
	0809_03	Ash Creek cove	34	34	0		AD	FS	FS		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	29	29	0		AD	FS	FS		No
	0809_06	Walnut Creek cove	14	0	0		AD	FS	FS		No
	0809_08	Middle portion of reservoir near Cole subdivision	29	29	0		AD	FS	FS		No
	0809_09	Indian Creek cove	14	14	0		AD	FS	FS		No
	0809_10	Upper portion of reservoir near Indian Creek cove	29	29	0		AD	FS	FS		No
	0809_12	Upper portion of reservoir near Newark Beach	27	27	0		AD	FS	FS		No
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		No
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	14	14	0		AD	FS	FS		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID:	0809	Water body name: Eagle Mountain Reservoir				
Water body type:	Reservoir			Water body size	: 9,200.0 A	Acres
		AU ID Assessment Area (AU) # of	# of Mean of Exc Samples	Dataset 2006 Qualifier Supp	Integ Imp Supp Category	<u>Carry</u> <u>Forward</u>

Public Water Supply Use

egment ID: 0809 Vater body type: Reservoir	water n	ody name: Eagle Mountain Reserv	<u>/OII</u>		Water be	ody size:	9,20	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwai</u>
ublic Water Supply Use									
Finished Drinking Water Dissolve	ed Solids average								
Chloride	0809_01	Lowermost portion of reservoir near east end of dam			OE	NC	NC		No
	0809 02	Dosier Slough cove			OE	NC	NC		N
	0809 03	Ash Creek cove			OE	NC	NC		N
	0809_04	Lowermost portion of reservoir near west end of dam			OE	NC	NC		N
	0809_05	Lower portion of reservoir east of Walnut Creek cove			OE	NC	NC		N
	0809_06	Walnut Creek cove			OE	NC	NC		N
	0809_07	Old Ranch cove			OE	NC	NC]
	0809_08	Middle portion of reservoir near Cole subdivision			OE	NC	NC]
	0809_09	Indian Creek cove			OE	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove			OE	NC	NC		
	0809_11	Darrett Creek cove			OE	NC	NC		
	0809_12	Upper portion of reservoir near Newark Beach			OE	NC	NC		
	0809_13	Remainder of reservoir			OE	NC	NC		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula			OE	NC	NC		
Total Dissolved Solids	0809_01	Lowermost portion of reservoir near east end of dam			OE	NC	NC		
	0809_02	Dosier Slough cove			OE	NC	NC		
	0809_03	Ash Creek cove			OE	NC	NC		
	0809_04	Lowermost portion of reservoir near west end of dam			OE	NC	NC		
	0809_05	Lower portion of reservoir east of Walnut Creek cove			OE	NC	NC		
	0809_06	Walnut Creek cove			OE	NC	NC		
	0809_07	Old Ranch cove			OE	NC	NC		

Vater body type: Reservoir		ody name: Eagle Mountain Reserv					Water bo	ody size:	9,20	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwar
Public Water Supply Use											
Finished Drinking Water Dissolve	_										
Total Dissolved Solids	0809_08	Middle portion of reservoir near Cole subdivision					OE	NC	NC		N
	0809_09	Indian Creek cove					OE	NC	NC		N
	0809_10	Upper portion of reservoir near Indian Creek cove					OE	NC	NC		N
	0809_11	Darrett Creek cove					OE	NC	NC		N
	0809_12	Upper portion of reservoir near Newark Beach					OE	NC	NC		N
		Remainder of reservoir					OE	NC	NC		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula					OE	NC	NC		N
Finished Drinking Water MCLs a	nd Toxic Substan	-									
Multiple Constituents	0809_01	Lowermost portion of reservoir near east end of dam					OE	FS	FS]
	0809_02	Dosier Slough cove					OE	FS	FS		1
	0809 03	Ash Creek cove					OE	FS	FS]
	0809_04	Lowermost portion of reservoir near west end of dam					OE	FS	FS		
	0809_05	Lower portion of reservoir east of Walnut Creek cove					OE	FS	FS		
	0809_06	Walnut Creek cove					OE	FS	FS		
	0809_07	Old Ranch cove					OE	FS	FS		
	0809_08	Middle portion of reservoir near Cole subdivision					OE	FS	FS		
	0809_09	Indian Creek cove					OE	FS	FS		
	0809_10	Upper portion of reservoir near Indian Creek cove					OE	FS	FS		
	0809 11	Darrett Creek cove					OE	FS	FS		-
	_	Upper portion of reservoir near Newark Beach					OE	FS	FS		-
		Remainder of reservoir					OE	FS	FS		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula					OE	FS	FS		

egment ID: 0809 ater body type: Reservoir	Water b	ody name: Eagle Mountain Reserv	<u>701r</u>			Water bo	ody size:	9,20	0.0 A	Acres
, , , , , , , , , , , , , , , , , , ,	<u>AU ID</u>	Assessment Area (AU)	# of Samples A	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ıblic Water Supply Use										
Finished Drinking Water MCLs C	oncern									
Multiple Constituents		Lowermost portion of reservoir near east end of dam				OE	NC	NC		N
	0809 02	Dosier Slough cove				OE	NC	NC		1
	0809_03	Ash Creek cove				OE	NC	NC]
	0809_04	Lowermost portion of reservoir near west end of dam				OE	NC	NC		-
	0809_05	Lower portion of reservoir east of Walnut Creek cove				OE	NC	NC		
	0809_06	Walnut Creek cove				OE	NC	NC		
	0809_07	Old Ranch cove				OE	NC	NC		
	0809_08	Middle portion of reservoir near Cole subdivision				OE	NC	NC		
	0809_09	Indian Creek cove				OE	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove				OE	NC	NC		
	0809_11	Darrett Creek cove				OE	NC	NC		
	0809_12	Upper portion of reservoir near Newark Beach				OE	NC	NC		
	0809_13	Remainder of reservoir				OE	NC	NC		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula				OE	NC	NC		

Segment ID: 0809 Vater body type: Reservoir	water b	oody name: Eagle Mountain Reserv	<u> </u>			Water bo	dy size:	9,20	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwar
Public Water Supply Use										
Increased cost for treatment										
Demineralization	0809_01	Lowermost portion of reservoir near east end of dam				OE	NC	NC		No
	0809 02	Dosier Slough cove				OE	NC	NC		N
	0809 03	Ash Creek cove				OE	NC	NC		N
	0809_04	Lowermost portion of reservoir near west end of dam				OE	NC	NC		N
	0809_05	Lower portion of reservoir east of Walnut Creek cove				OE	NC	NC		N
	0809_06	Walnut Creek cove				OE	NC	NC		N
	0809_07	Old Ranch cove				OE	NC	NC]
	0809_08	Middle portion of reservoir near Cole subdivision				OE	NC	NC		-
	0809_09	Indian Creek cove				OE	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove				OE	NC	NC		
	0809_11	Darrett Creek cove				OE	NC	NC		
	0809_12	Upper portion of reservoir near Newark Beach				OE	NC	NC		
	0809_13	Remainder of reservoir				OE	NC	NC		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula				OE	NC	NC		
Taste and Odor	0809_01	Lowermost portion of reservoir near east end of dam				OE	NC	NC		
	0809_02	Dosier Slough cove				OE	NC	NC		
	0809_03	Ash Creek cove				OE	NC	NC		
	0809_04	Lowermost portion of reservoir near west end of dam				OE	NC	NC		
	0809_05	Lower portion of reservoir east of Walnut Creek cove				OE	NC	NC		
	0809_06	Walnut Creek cove				OE	NC	NC		
	0809_07	Old Ranch cove				OE	NC	NC		

Segment ID: 0809	Water body name: Eagle Mountain Reservoir	
Water body type: Reservoir		Water body size: 9,200.0 Acres
	AU ID Assessment Area (AU) # of # of Mean o Samples Assessed Exc Sample	
Public Water Supply Use		
Increased cost for treatment		
Taste and Odor	0809_08 Middle portion of reservoir near Cole subdivision	OE NC NC No
	0809_09 Indian Creek cove	OE NC NC No
	0809_10 Upper portion of reservoir near Indian Creek cove	OE NC NC No
	0809_11 Darrett Creek cove	OE NC NC No
	0809_12 Upper portion of reservoir near Newark Beach	OE NC NC No
	0809_13 Remainder of reservoir	OE NC NC No
	0809_14 Mid-Lake,from just above Walnut Cr. Cove to Oakwood Rd. peninsula	OE NC NC No

ater body type: Reservoir						Water bo	ody size:	9,20	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Supply Use	_									
Surface Water Dissolved Solids average	ge									
Chloride	0809_01	Lowermost portion of reservoir near east end of dam	219	219	34.0	AD	NC	NC		No
	0809_02	Dosier Slough cove	219	219	34.0	AD	NC	NC		N
	0809_03	Ash Creek cove	219	219	34.0	AD	NC	NC		N
	0809_04	Lowermost portion of reservoir near west end of dam	219	219	34.0	AD	NC	NC		ľ
	0809_05	Lower portion of reservoir east of Walnut Creek cove	219	219	34.0	AD	NC	NC		
	0809_06	Walnut Creek cove	219	219	34.0	AD	NC	NC		
	0809_07	Old Ranch cove	219	219	34.0	AD	NC	NC		
	0809_08	Middle portion of reservoir near Cole subdivision	219	219	34.0	AD	NC	NC		
	0809_09	Indian Creek cove	219	219	34.0	AD	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove	219	219	34.0	AD	NC	NC		
		Darrett Creek cove	219	219	34.0	AD	NC	NC		
	0809_12	Upper portion of reservoir near Newark Beach	219	219	34.0	AD	NC	NC		
	0809_13		219	219	34.0	AD	NC	NC		
	0809_14	Mid-Lake,from just above Walnut Cr. Cove to Oakwood Rd. peninsula	219	219	34.0	AD	NC	NC		
Sulfate	0809_01	Lowermost portion of reservoir near east end of dam	20	20	36.0	AD	NC	NC		
	0809_02	Dosier Slough cove	20	20	36.0	AD	NC	NC		
	0809_03	Ash Creek cove	20	20	36.0	AD	NC	NC		
	0809_04	Lowermost portion of reservoir near west end of dam	20	20	36.0	AD	NC	NC		
	0809_05	Lower portion of reservoir east of Walnut Creek cove	20	20	36.0	AD	NC	NC		
	0809_06	Walnut Creek cove	20	20	36.0	AD	NC	NC		
	0809_07	Old Ranch cove	20	20	36.0	AD	NC	NC		

Vater body type: Reservoir						Water bo	ody size:	9,200	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Car</u> Forw
ublic Water Supply Use	_									
Surface Water Dissolved Solids average	ge									
Sulfate	0809_08	Middle portion of reservoir near Cole subdivision	20	20	36.0	AD	NC	NC		
	0809_09	Indian Creek cove	20	20	36.0	AD	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove	20	20	36.0	AD	NC	NC		
	0809_11	Darrett Creek cove	20	20	36.0	AD	NC	NC		
	0809_12	Upper portion of reservoir near Newark Beach	20	20	36.0	AD	NC	NC		
	0809_13	Remainder of reservoir	20	20	36.0	AD	NC	NC		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	20	20	36.0	AD	NC	NC		
Total Dissolved Solids	0809_01	Lowermost portion of reservoir near east end of dam	233	233	224.0	AD	NC	NC		
	0809_02	Dosier Slough cove	233	233	224.0	AD	NC	NC		
	0809_03	Ash Creek cove	233	233	224.0	AD	NC	NC		
	0809_04	Lowermost portion of reservoir near west end of dam	233	233	224.0	AD	NC	NC		
	0809_05	Lower portion of reservoir east of Walnut Creek cove	233	233	224.0	AD	NC	NC		
	0809_06	Walnut Creek cove	233	233	224.0	AD	NC	NC		
	0809_07	Old Ranch cove	233	233	224.0	AD	NC	NC		
	0809_08	Middle portion of reservoir near Cole subdivision	233	233	224.0	AD	NC	NC		
	0809_09	Indian Creek cove	233	233	224.0	AD	NC	NC		
	0809_10	Upper portion of reservoir near Indian Creek cove	233	233		AD	NC	NC		
	0809_11	Darrett Creek cove	233	233	224.0	AD	NC	NC		
	0809_12	Upper portion of reservoir near Newark Beach	233	233	224.0	AD	NC	NC		
	0809_13	Remainder of reservoir	233	233	224.0	AD	NC	NC		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	233	233	224.0	AD	NC	NC		

Segment ID: 0809	Water body name: Eagle Mountain Reservoir	
Water body type: Reservoir		Water body size: 9,200.0 Acres
		Mean of SamplesDataset Qualifier2006 SuppInteg SuppImp SuppCarry CategoryForward
Public Water Supply Use		
Surface Water HH criteria for PWS	average	
Nitrate	0809_01 Lowermost portion of reservoir near east end of dam 226	0.0 AD FS FS No
	0809_02 Dosier Slough cove 226 226	0.0 AD FS FS No
	0809_03 Ash Creek cove 226 226	0.0 AD FS FS No
	0809_04 Lowermost portion of reservoir near west end of dam	0.0 AD FS FS No
	0809_05 Lower portion of reservoir east of Walnut 226 226 Creek cove	AD FS FS No
	0809_06 Walnut Creek cove 226 226	0.0 AD FS FS No
	0809_07 Old Ranch cove 226 226	0.0 AD FS FS No
	0809_08 Middle portion of reservoir near Cole subdivision 226	0.0 AD FS FS No
	0809_09 Indian Creek cove 226 226	0.0 AD FS FS No
	0809_10 Upper portion of reservoir near Indian Creek cove 226	0.0 AD FS FS No
	0809_11 Darrett Creek cove 226 226	0.0 AD FS FS No
	0809_12 Upper portion of reservoir near Newark Beach 226 226	0.0 AD FS FS No
	0809_13 Remainder of reservoir 226 226	0.0 AD FS FS No
	0809_14 Mid-Lake,from just above Walnut Cr. Cove to 226 Oakwood Rd. peninsula	0.0 AD FS FS No

Vater body type: Reservoir					Water bo	ody size:	9,20	0.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # o Assessed <u>Ex</u>	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Public Water Supply Use									
Surface Water Toxic Substance	ees avoraga concorn								
	3	To see the section of Consequence in section and	•		TD.	3 . T. A.	3 .7 4		N.
Alachlor	0809_01	Lowermost portion of reservoir near east end of dam	0	0	ID	NA	NA		No
		Dosier Slough cove	0	0	ID	NA	NA		No
	_	Ash Creek cove	0	0	ID	NA	NA		No
	0809_04	Lowermost portion of reservoir near west end of dam	0	0	ID	NA	NA		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	0	0	ID	NA	NA		No
	0809_06	Walnut Creek cove	0	0	ID	NA	NA		N
	0809_07	Old Ranch cove	0	0	ID	NA	NA		N
	0809_08	Middle portion of reservoir near Cole subdivision	0	0	ID	NA	NA		N
	0809_09	Indian Creek cove	0	0	ID	NA	NA		N
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0	ID	NA	NA		N
	0809_11	Darrett Creek cove	0	0	ID	NA	NA		N
	0809_12	Upper portion of reservoir near Newark Beach	0	0	ID	NA	NA		1
	0809_13	Remainder of reservoir	0	0	ID	NA	NA		1
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	0	0	ID	NA	NA		1
Atrazine	0809_01	Lowermost portion of reservoir near east end of dam	0	0	ID	NA	NA		1
	0809_02	Dosier Slough cove	0	0	ID	NA	NA]
	0809_03	Ash Creek cove	0	0	ID	NA	NA		1
	0809_04	Lowermost portion of reservoir near west end of dam	0	0	ID	NA	NA		1
	0809_05	Lower portion of reservoir east of Walnut Creek cove	0	0	ID	NA	NA		1
	0809_06	Walnut Creek cove	0	0	ID	NA	NA		-
	0809_07	Old Ranch cove	0	0	ID	NA	NA		

egment ID: 0809 ater body type: Reservo		oody name: Eagle Mountain Reserv	<u>on</u>				Water bo	ody size:	9,20	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Car</u> <u>Forw</u>
ıblic Water Supply Use											
Surface Water Toxic Substa	nces average concern										
Atrazine	0809_08	Middle portion of reservoir near Cole subdivision	0	0			ID	NA	NA		
	0809_09	Indian Creek cove	0	0			ID	NA	NA		
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		
	0809_12	Upper portion of reservoir near Newark Beach	0	0			ID	NA	NA		
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	0	0			ID	NA	NA		
MTBE	0809_01	Lowermost portion of reservoir near east end of dam	0	0			ID	NA	NA		
	0809_02	Dosier Slough cove	0	0			ID	NA	NA		
	0809_03	Ash Creek cove	0	0			ID	NA	NA		
	0809_04	Lowermost portion of reservoir near west end of dam	0	0			ID	NA	NA		
	0809_05	Lower portion of reservoir east of Walnut Creek cove	0	0			ID	NA	NA		
	0809_06	Walnut Creek cove	0	0			ID	NA	NA		
	0809_07	Old Ranch cove	0	0			ID	NA	NA		
	0809_08	Middle portion of reservoir near Cole subdivision	0	0			ID	NA	NA		
	0809_09	Indian Creek cove	0	0			ID	NA	NA		
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		
	0809_12	Upper portion of reservoir near Newark Beach	0	0			ID	NA	NA		
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	0	0			ID	NA	NA		

Segment ID: 0809 V	Water b	oody name: Eagle Mountain Reserv	<u>oir</u>								
Water body type: Reservoir							Water bo	dy size:	9,20	00.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Surface Water Toxic Substances average	concern										
Perchlorate	0809_01	Lowermost portion of reservoir near east end of dam	0	0			ID	NA	NA		No
	0809_02	Dosier Slough cove	0	0			ID	NA	NA		No
	0809_03	Ash Creek cove	0	0			ID	NA	NA		No
	0809_04	Lowermost portion of reservoir near west end of dam	0	0			ID	NA	NA		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	0	0			ID	NA	NA		No
	0809_06	Walnut Creek cove	0	0			ID	NA	NA		No
	0809_07	Old Ranch cove	0	0			ID	NA	NA		No
	0809_08	Middle portion of reservoir near Cole subdivision	0	0			ID	NA	NA		No
	0809_09	Indian Creek cove	0	0			ID	NA	NA		No
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		No
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		No
	0809_12	Upper portion of reservoir near Newark Beach	0	0			ID	NA	NA		No
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		No
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	0	0			ID	NA	NA		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID:	0809	Water body na	ne: Eagle Mountain I	Reservoir								
Water body type:	Reservoir							Water bo	ody size:	9,20	00.0 A	cres
		AU ID Assessme	nt Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>

Recreation Use

Water body type: Reservoir						Water bo	ody size:	9,20	00.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	$\frac{\#}{\text{Assessed}} \frac{\# \text{ of }}{\text{Exc}}$	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forward
Recreation Use										
Bacteria Geomean										
E. coli	0809_01	Lowermost portion of reservoir near east end of dam	11	11	2.0	AD	FS	FS		No
	0809_02	Dosier Slough cove	0	0		ID	NA	NA		No
	0809_03	Ash Creek cove	0	0		ID	NA	NA		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	11	11	2.0	AD	FS	FS		No
	0809_06	Walnut Creek cove	0	0		ID	NA	NA		No
	0809_08	Middle portion of reservoir near Cole subdivision	0	0		ID	NA	NA		No
	0809_09	Indian Creek cove	0	0		ID	NA	NA		No
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0		ID	NA	NA		No
	0809_11	Darrett Creek cove	0	0		ID	NA	NA		No
	0809_12	Upper portion of reservoir near Newark Beach	11	11	5.0	AD	FS	FS		No
	0809_13	Remainder of reservoir	0	0		ID	NA	NA		No
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	1	1	1.0	ID	NA	NA		No
Fecal coliform	0809_01	Lowermost portion of reservoir near east end of dam	21	21	3.0	SM	NA	NA		No
	0809_02	Dosier Slough cove	11	11	12.0	AD	FS	FS		No
	0809_03	Ash Creek cove	29	29	8.0	AD	FS	FS		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	21	21	3.0	SM	NA	NA		No
	0809_06	Walnut Creek cove	11	11	9.0	AD	FS	FS		No
	0809_08	Middle portion of reservoir near Cole subdivision	21	21	4.0	AD	FS	FS		No
	0809_09	Indian Creek cove	11	11	9.0	AD	FS	FS		No
	0809_10	Upper portion of reservoir near Indian Creek cove	21	21	5.0	AD	FS	FS		No
	0809_12	Upper portion of reservoir near Newark Beach	19	19	10.0	SM	NA	NA		No

Segment ID: 0	809 W	Vater b	ody name: Eagle Mountain Reserve	<u>ir</u>								
Water body type: I	Reservoir							Water bo	dy size:	9,20	0.0 A	cres
	-	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
I												
Recreation Use Bacteria Geomean Fecal coliform	(_	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	11	11		5.0	AD	FS	FS		No

Water body type: Reservoir							Water bo	ody size:	9,20	00.0	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use											
Bacteria Single Sample											
E. coli	0809_01	Lowermost portion of reservoir near east end of dam	11	11	0		AD	FS	FS		No
	0809_02	Dosier Slough cove	0	0			ID	NA	NA		No
	0809_03	Ash Creek cove	0	0			ID	NA	NA		No
	0809_05	Lower portion of reservoir east of Walnut Creek cove	11	11	0		AD	FS	FS		No
	0809_06	Walnut Creek cove	0	0			ID	NA	NA		No
	0809_08	Middle portion of reservoir near Cole subdivision	0	0			ID	NA	NA		No
	0809_09	Indian Creek cove	0	0			ID	NA	NA		N
	0809_10	Upper portion of reservoir near Indian Creek cove	0	0			ID	NA	NA		N
	0809_11	Darrett Creek cove	0	0			ID	NA	NA		No
	0809_12	Upper portion of reservoir near Newark Beach	11	11	0		AD	FS	FS		N
	0809_13	Remainder of reservoir	0	0			ID	NA	NA		N
	0809_14	Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula	1	1	0		ID	NA	NA		No
Fecal coliform	0809_01	Lowermost portion of reservoir near east end of dam	21	21	0		SM	NA	NA		N
	0809_02	Dosier Slough cove	11	11	0		AD	FS	FS		N
	0809_03	Ash Creek cove	29	29	0		AD	FS	FS		N
	0809_05	Lower portion of reservoir east of Walnut Creek cove	21	21	0		SM	NA	NA		N
	_	Walnut Creek cove	11	11	0		AD	FS	FS		N
	0809_08	Middle portion of reservoir near Cole subdivision	21	21	1		AD	FS	FS		N
	0809_09	Indian Creek cove	11	11	1		AD	FS	FS		N
	0809_10	Upper portion of reservoir near Indian Creek cove	21	21	1		AD	FS	FS		N
	0809_12	Upper portion of reservoir near Newark Beach	19	19	1		SM	NA	NA		No

						Water bo	dy size:	9,20	00.0 A	cres
<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
0809_14	Mid-Lake,from just above Walnut Cr. Co Oakwood Rd. peninsula	ove to 11	11	0		AD	FS	FS		No
		0809_14 Mid-Lake,from just above Walnut Cr. Co	AU ID Assessment Area (AU) Samples 0809_14 Mid-Lake, from just above Walnut Cr. Cove to 11	AU ID Assessment Area (AU) Samples Assessed 0809_14 Mid-Lake,from just above Walnut Cr. Cove to 11 11	AU ID Assessment Area (AU) Samples Assessed Exc 0809_14 Mid-Lake, from just above Walnut Cr. Cove to 11 11 0	AU ID Assessment Area (AU) Samples Assessed Exc Samples 0809_14 Mid-Lake, from just above Walnut Cr. Cove to 11 11 0	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier 0809_14 Mid-Lake, from just above Walnut Cr. Cove to 11 11 0 AD	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp 0809_14 Mid-Lake, from just above Walnut Cr. Cove to 11 11 0 AD FS	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp Supp 0809_14 Mid-Lake, from just above Walnut Cr. Cove to 11 11 0 AD FS FS	AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Supp Supp Category 0809_14 Mid-Lake,from just above Walnut Cr. Cove to 11 11 0 AD FS FS

Segment ID: 0810	Water b	ody name: West Fork T	rinity River Below	Bridge	port Re	eservoir					
Water body type: Freshwater Stream	n	•	-				Water bo	ody size:	36.0) N	Miles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0810_01	Lower 25 miles of segment	0	0			ID	NA	NA		No
	0810_02	Upper 11 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0810_01	Lower 25 miles of segment	0	0			ID	NA	NA		No
	0810_02	Upper 11 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0810_01	Lower 25 miles of segment	179	179	2		AD	FS	FS		No
	0810_02	Upper 11 miles of segment	32	32	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0810_01	Lower 25 miles of segment	179	179	14		AD	NC	NC		No
	0810_02	Upper 11 miles of segment	32	32	2		AD	NC	NC		No

AU ID Assessment Area (AU) Samples Assessed Exc Samples Qualifier Sump Sump Cateson	body type: Freshwater Stre	eam						Water bo	dy size:	36.0) N	Iiles
Chloride		<u>AU ID</u>	Assessment Area (AU)		#_ Assessed	<u># of</u> <u>Exc</u>					<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
Chloride	al Use											
Chloride												
Sulfate		0810 01	Lower 25 miles of segment	19	19		55.0	AD	FS	FS		N
Sulfate		_	_									Ŋ
Total Dissolved Solids	lfate		•]
High pH		_										-
High pH	tal Dissolved Solids	0810 01	Lower 25 miles of segment	219	219		361.0	AD	FS	FS		
PH		_	•									
Description Description	рH											
Description Description		0810_01	Lower 25 miles of segment	178	178	0		AD	FS	FS		
pH 0810_01 Lower 25 miles of segment 178 178 4 AD FS FS Nutrient Screening Levels Ammonia 0810_01 Lower 25 miles of segment 19 19 2 AD NC NC Chlorophyll-a 0810_02 Upper 11 miles of segment 0 0 ID NC NC Chlorophyll-a 0810_02 Upper 12 miles of segment 19 19 4 AD NC NC Nitrate 0810_02 Upper 11 miles of segment 19 19 4 AD NC NC Nitrate 0810_01 Lower 25 miles of segment 19 19 1 AD NC NC Orthophosphorus 0810_02 Upper 11 miles of segment 17 17 0 AD NC NC Total Phosphorus 0810_01 Lower 25 miles of segment 19 19 0 AD NC NC Total Phosphorus 0810_02 Upper 11 miles of segment		0810_02	Upper 11 miles of segment	32	32	0		AD	FS	FS		
Nutrient Screening Levels	pН											
Nutrient Screening Levels		0810_01	Lower 25 miles of segment	178	178	4		AD	FS	FS		
Ammonia 0810_01		0810_02	Upper 11 miles of segment	32	32	1		AD	FS	FS		
O810_02 Upper 11 miles of segment O O O IID NC NC	ient Screening Levels											
Chlorophyll-a 0810_01	nmonia	0810_01		19	19	2		AD	NC	NC		
Nitrate		0810_02	Upper 11 miles of segment	0	0			ID	NC	NC		
Nitrate 0810_01 Lower 25 miles of segment 19 19 1 AD NC NC 0810_02 Upper 11 miles of segment 0 0 ID NC NC Orthophosphorus 0810_01 Lower 25 miles of segment 17 17 0 AD NC NC 0810_02 Upper 11 miles of segment 0 0 ID NC NC Total Phosphorus 0810_02 Upper 11 miles of segment 19 19 0 AD NC NC Water Temperature	lorophyll-a	0810_01		19	19	4		AD				
0810_02 Upper 11 miles of segment 0 0 ID NC NC Orthophosphorus 0810_01 Lower 25 miles of segment 17 17 0 AD NC NC 0810_02 Upper 11 miles of segment 0 0 ID NC NC Total Phosphorus 0810_01 Lower 25 miles of segment 19 19 0 AD NC NC Water Temperature 0 0 0 ID NC NC		0810_02	Upper 11 miles of segment	0	0			ID	NC	NC		
Orthophosphorus 0810_01	trate	_	_	19	19	1		AD	NC			
0810_02 Upper 11 miles of segment 0 0 ID NC NC Total Phosphorus 0810_01 Lower 25 miles of segment 19 19 0 AD NC NC 0810_02 Upper 11 miles of segment 0 0 ID NC NC Water Temperature		0810_02	Upper 11 miles of segment	0	0			ID	NC	NC		
Total Phosphorus 0810_01 Lower 25 miles of segment 19 19 0 AD NC NC 0810_02 Upper 11 miles of segment 0 0 ID NC NC Water Temperature	thophosphorus	_		17		0						
0810_02 Upper 11 miles of segment 0 0 ID NC NC Water Temperature		0810_02		0	0			ID	NC			
Water Temperature	tal Phosphorus	_				0						
	m	0810_02	Upper 11 miles of segment	0	0			ID	NC	NC		
Temperature 0810 01 Lower 25 miles of segment 187 187 0 AD FS FS	-											
0810_02 Upper 11 miles of segment 32 32 0 AD FS FS	mperature	_	•	187	187	0		AD	FS	FS		

Vater body type: Freshwater S	Stream						Water bo	ody size:	36.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Multiple Constituents	0810 01	Lower 25 miles of segment					OE	NC	NC		No
		Upper 11 miles of segment					OE OE	NC	NC		No
Finished Drinking Water MCLs									-,-		
Multiple Constituents	0810 01	Lower 25 miles of segment					OE	FS	FS		No
•	_	Upper 11 miles of segment					OE	FS	FS		No
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0810_01	Lower 25 miles of segment					OE	NC	NC		No
	0810_02	Upper 11 miles of segment					OE	NC	NC		No
Surface Water Dissolved Solids a	verage										
Chloride	0810_01	Lower 25 miles of segment	19	19		55.0	AD	NC	NC		No
	0810_02	Upper 11 miles of segment	19	19		55.0	AD	NC	NC		No
Sulfate	0810_01	Lower 25 miles of segment	19	19		44.0	AD	NC	NC		N
	0810_02	Upper 11 miles of segment	19	19		44.0	AD	NC	NC		N
Total Dissolved Solids	0810_01	Lower 25 miles of segment	219	219		361.0	AD	NC	NC		No
	0810_02	Upper 11 miles of segment	219	219		361.0	AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	0810_01	Lower 25 miles of segment	175	170		381.0	AD	NS	NS	5c	No
	0810_02	Upper 11 miles of segment	31	31		104.0	AD	FS	FS		No
Fecal coliform	0810_01	Lower 25 miles of segment	4	4		705.0	LD	NC	NC		No
	0810_02	Upper 11 miles of segment	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0810_01	Lower 25 miles of segment	175	170	76		AD	NS	NS	5c	No
	0810_02	Upper 11 miles of segment	31	31	7		AD	FS	FS		No
Fecal coliform	0810_01	Lower 25 miles of segment	4	4	2		LD	NC	NC		N
	0810_02	Upper 11 miles of segment	0	0			ID	NA	NA		No

							Water bo	dy size:	15.0	IVI	Iiles
<u>A</u>	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwar
average											
	310A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		N
minimum											
or 08	310A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		N
minimum											
b 08	310A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	32	32	1		AD	FS	FS		N
screening level											
b 08	310A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	32	32	1		AD	NC	NC		N
in fish tissue											
08	310A_01	running from confluence with Waggoner	0	0			ID	NA	NA		N
oxics in water											
08	310A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		N
	average minimum mr 08 minimum ab 08 screening level ab 08 s in fish tissue 08	average minimum mor 0810A_01 minimum ab 0810A_01 screening level ab 0810A_01 sin fish tissue 0810A_01	average for 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum for 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum fib 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level fib 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. sin fish tissue 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. oxics in water 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum ab 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ab 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ab 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. sin fish tissue 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek of Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. screening level or 0810A_01 Fifteen mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. screek to FM 1810 West of Alvord, Wise Co. or or of the mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. or or of the mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. or or of the mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. or or of the mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. or or or of the mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co. Or or or of the mile stretch of Big Sandy Creek of Erek to FM 1810 West of Alvord, Wise Co.	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. sin fish tissue 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. oxics in water 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. oxics in water oxics in water oxics in water oxics in water oxic in fish tissue oxic in fish tissue oxic in water oxic in water	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek o 0 0 ID minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. Scin fish tissue 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. Discissin water 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek o 0 0 ID NA running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum ob 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. Scin fish tissue 0810A_01 Fifteen mile stretch of Big Sandy Creek orunning from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. Disconsisting from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. Disconsisting from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. Disconsisting from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	average or 0810A_01 Fifteen mile stretch of Big Sandy Creek o 0 0 ID NA NA running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum or 0810A_01 Fifteen mile stretch of Big Sandy Creek o 0 0 ID NA NA running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. minimum ob 0810A_01 Fifteen mile stretch of Big Sandy Creek 32 32 1 AD FS FS running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. screening level ob 0810A_01 Fifteen mile stretch of Big Sandy Creek 32 32 1 AD NC NC running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. sin fish tissue 0810A_01 Fifteen mile stretch of Big Sandy Creek 12 2 32 1 AD NC NC running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co. 0810A_01 Fifteen mile stretch of Big Sandy Creek 1810 West of Alvord, Wise Co. 0810A_01 Fifteen mile stretch of Big Sandy Creek 1810 West of Alvord, Wise Co.	average average ar

Segment ID: 0810A Water body type: Freshwater S		ody name: Big Sandy Creek (uncl	assilica v	rater oc	<u>.u.y.)</u>		Water bo	ody size:	15.0) N	1iles
, , , , , , , , , , , , , , , , , , ,	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia		Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		No
Chlorophyll-a		Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		No
Nitrate	oste 0810A_01 Fifteen mile stretch of Big Sandy Cre- running from confluence with Wagge Creek to FM 1810 West of Alvord, Wagge nophosphorus 0810A_01 Fifteen mile stretch of Big Sandy Cre-			0			ID	NA	NA		No
Orthophosphorus	running from confluence with Waggone Creek to FM 1810 West of Alvord, Wise		0	0			ID	NA	NA		No
Total Phosphorus	•		0	0			ID	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0810A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	31	31		426.0	AD	NS	NS	5c	No
Fecal coliform	0810A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		No
Bacteria Single Sample		,									
E. coli	0810A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	31	31	14		AD	NS	NS	5c	No
Fecal coliform	0810A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	0	0			ID	NA	NA		No

Segment ID:	0810B	Water l	body name:	Garrett Creek	(unclassified wate	er body)	<u></u>						
Water body type:	Freshwater Stream	n							Water bo	dy size:	18.0) N	Iiles
		<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>

ter body type: Freshwater Stream	n			"			Water bo	dy size:	18.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
uatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		1
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		-
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	31	31	1		AD	FS	FS		
Dissolved Oxygen grab screening level	l										
Dissolved Oxygen Grab	0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	31	31	2		AD	NC	NC		
h Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		
HH Bioaccumulative Toxics in water											
Multiple Constituents	0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		

Water body type: Freshwater S	tream			•			Water bo	ody size:	18.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	_	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		No
Chlorophyll-a		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		No
Nitrate		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		N
Orthophosphorus		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		N
Total Phosphorus		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		N
Recreation Use											
Bacteria Geomean											
E. coli		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	31	31		646.0	AD	NS	NS	5c	N
Fecal coliform		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		N
Bacteria Single Sample											
E. coli		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	31	31	19		AD	NS	NS	5c	N
Fecal coliform		Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles	0	0			ID	NA	NA		1

Segment ID:	0810C	Water l	body name:	Martin Branch	h (unclassified wa	ter body	<u>')</u>						
Water body type:	Freshwater Stream	n							Water bo	dy size:	8.0	N	Iiles
		<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>

egment ID: 0810C ater body type: Freshwater Stream		ody name: Martin Branch (unclass	siricu wal	ci body	1		Water bo	ody size:	8.0	M	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	32	32	0		AD	FS	FS]
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	32	32	2		AD	NC	NC]
sh Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		Î
HH Bioaccumulative Toxics in water		·									
Multiple Constituents	0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		1

Water body type: Freshwater S	tream						Water bo	ody size:	8.0	M.	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	_	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		No
Chlorophyll-a		Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		No
Nitrate		Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N
Orthophosphorus	_	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N
Total Phosphorus		Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N
Recreation Use											
Bacteria Geomean											
E. coli		Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	32	32		2,116.0	AD	NS	NS	5c	N
Fecal coliform	_	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N
Bacteria Single Sample											
E. coli		Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	32	32	29		AD	NS	NS	5c	N
Fecal coliform	_	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	0	0			ID	NA	NA		N

Segment ID:	0810D	Water l	ody name:	Salt Creek (un	classified water b	ody)							
Water body type:	Freshwater Stream	n							Water bo	dy size:	11.0) N	Iiles
		<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method;

AU ID Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u>	<u>2006</u>	Integ	<u>Imp</u>	
					<u>Qualifier</u>	<u>Supp</u>	Supp	Category	<u>Carry</u> <u>Forwa</u>
210D 01 El									
010D 01 F1									
810D_01 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		N
·									
810D_01 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		N
810D_01 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	31	31	1		AD	FS	FS		N
•									
810D_01 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	31	31	2		AD	NC	NC		N
810D_01 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		N
810D_01 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		N
810E	upstream from confluence with Garrett Creek,								

Segment ID: 0810D Water body type: Freshwater S		ody name: Salt Creek (unclassifie	d water b	ody)			Water bo	ody size:	11.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No
Chlorophyll-a	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No
Nitrate	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No
Orthophosphorus	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No
Total Phosphorus	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	31	31		131.0	AD	NS	NS	5c	No
Fecal coliform	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No
Bacteria Single Sample		,									
E. coli	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	31	31	9		AD	CN	CN		No
Fecal coliform	0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	0	0			ID	NA	NA		No

Segment ID:	0811	Water body name: Bridgeport Reservoir			
Water body type:	Reservoir			Water body size: 1	3,000.0 Acres
		AU ID Assessment Area (AU)	# of## ofMeaSamplesAssessedExcSam		

ater body type: Reservoir			# of_	<u>#</u>	# of	Mean of	Water be	2006	Integ		res
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	# 01 Exc	Samples	<u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Supp	<u>Imp</u> Category	<u>Carr</u> <u>Forwa</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0811 01	Southeast portion of main body of reservoir	0	0			ID	NA	NA		1
	0811_02	Southwest portion of main body of reservoir	0	0			ID	NA	NA]
	0811 04	Northern portion of main body of reservoir	0	0			ID	NA	NA]
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		-
Dissolved Oxygen 24hr minimum	_		-								
Dissolved Oxygen 24hr	0811 01	Southeast portion of main body of reservoir	0	0			ID	NA	NA		
	0811_02	Southwest portion of main body of reservoir	0	0			ID	NA	NA		
	0811_04	Northern portion of main body of reservoir	0	0			ID	NA	NA		
	0811 05	Remainder of reservoir	Ů				ID	NA	NA		
Dissolved Oxygen grab minimum	_										
Dissolved Oxygen Grab	0811 01	Southeast portion of main body of reservoir	20	20	0		AD	FS	FS		
	0811_02	Southwest portion of main body of reservoir	0	0			ID	NA	NA		
	0811_03	Central portion of main body of reservoir	20	20	0		AD	FS	FS		
	0811_04	Northern portion of main body of reservoir	20	20	0		AD	FS	FS		
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab	0811_01	Southeast portion of main body of reservoir	20	20	0		AD	NC	NC		
	0811_02	Southwest portion of main body of reservoir	0	0			ID	NA	NA		
	0811_03	Central portion of main body of reservoir	20	20	0		AD	NC	NC		
	0811_04	Northern portion of main body of reservoir	20	20	0		AD	NC	NC		
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		

Segment ID: 0811	Water body name: Bridgeport Reservoir	
Water body type: Reservoir		Water body size: 13,000.0 Acres
	AU ID Assessment Area (AU) $\frac{\# \text{ of }}{\text{Samples}}$ $\frac{\# \text{ of }}{\text{Samples}}$ $\frac{\# \text{ of }}{\text{Exc}}$ $\frac{\text{Mean of }}{\text{Samples}}$	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward
Fish Consumption Use		
Bioaccumulative Toxics in fish tissue		
Multiple Constituents	0811_01 Southeast portion of main body of reservoir 2 2	ID NA NA No
	0811_02 Southwest portion of main body of reservoir 2 2	ID NA NA No
	0811_03 Central portion of main body of reservoir 2 2	ID NA NA No
	0811_04 Northern portion of main body of reservoir 2 2	ID NA NA No
	0811_05 Remainder of reservoir 2 2	ID NA NA No
HH Bioaccumulative Toxics in water		
Multiple Constituents	0811_01 Southeast portion of main body of reservoir 0 0	ID NA NA No
_	0811_02 Southwest portion of main body of reservoir 0 0	ID NA NA No
	0811_03 Central portion of main body of reservoir 0 0	ID NA NA No
	0811_04 Northern portion of main body of reservoir 0 0	ID NA NA No
	0811_05 Remainder of reservoir 0 0	ID NA NA No

nter body type: Reservoir		oody name: Bridgeport Reservoir					Water bo	dy size:	13,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	0811_01	Southeast portion of main body of reservoir	46	46		28.0	AD	FS	FS		N
	0811_02	Southwest portion of main body of reservoir	46	46		28.0	AD	FS	FS		1
	0811_03	Central portion of main body of reservoir	46	46		28.0	AD	FS	FS		1
	0811_04	Northern portion of main body of reservoir	46	46		28.0	AD	FS	FS		
	0811_05	Remainder of reservoir	46	46		28.0	AD	FS	FS		
Sulfate	0811 01	Southeast portion of main body of reservoir	20	20		28.0	AD	FS	FS		
	0811 02	Southwest portion of main body of reservoir	20	20		28.0	AD	FS	FS		
	0811_03	Central portion of main body of reservoir	20	20		28.0	AD	FS	FS		
	0811 04	Northern portion of main body of reservoir	20	20		28.0	AD	FS	FS		
	0811_05	Remainder of reservoir	20	20		28.0	AD	FS	FS		
Total Dissolved Solids	0811 01	Southeast portion of main body of reservoir	98	98		204.0	AD	FS	FS		
	0811 02	Southwest portion of main body of reservoir	98	98		204.0	AD	FS	FS		
	0811 03	Central portion of main body of reservoir	98	98		204.0	AD	FS	FS		
	0811 04	Northern portion of main body of reservoir	98	98		204.0	AD	FS	FS		
	0811 05	Remainder of reservoir	98	98		204.0	AD	FS	FS		
High pH											
pН	0811 01	Southeast portion of main body of reservoir	20	20	1		AD	FS	FS		
•	0811 03	Central portion of main body of reservoir	20	20	0		AD	FS	FS		
	0811 04	Northern portion of main body of reservoir	20	20	0		AD	FS	FS		
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		
Low pH											
pН	0811 01	Southeast portion of main body of reservoir	20	20	0		AD	FS	FS		
ı	0811 03	Central portion of main body of reservoir	20	20	0		AD	FS	FS		
	0811 04	*	20	20	0		AD	FS	FS		
		1 1111									

Vater body type: Reservoir							Water bo	ody size:	13,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forware</u>
General Use											
Nutrient Screening Levels											
Ammonia	0811 01	Southeast portion of main body of reservoir	20	20	1		AD	NC	NC		No
	0811 03	Central portion of main body of reservoir	19	19	3		AD	NC	NC		No
	0811 04	Northern portion of main body of reservoir	20	20	2		AD	NC	NC		N
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		N
Chlorophyll-a	0811 01	Southeast portion of main body of reservoir	20	20	0		AD	NC	NC		No
	0811 03	Central portion of main body of reservoir	19	19	0		AD	NC	NC		N
	0811 04	Northern portion of main body of reservoir	21	21	0		AD	NC	NC		N
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		N
Nitrate	0811 01	Southeast portion of main body of reservoir	19	19	0		AD	NC	NC		N
Titute	0811_02	Southwest portion of main body of reservoir	0	0	v		ID	NA	NA		N
	0811 03	Central portion of main body of reservoir	18	18	0		AD	NC	NC		N
	0811 04	Northern portion of main body of reservoir	19	19	0		AD	NC	NC		N
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		N
Orthophosphorus	0811_01	Southeast portion of main body of reservoir	20	20	1		AD	NC	NC		N
	0811 02	Southwest portion of main body of reservoir	0	0	•		ID	NA	NA		N
	0811 03	Central portion of main body of reservoir	19	19	0		AD	NC	NC		N
	0811_04	Northern portion of main body of reservoir	21	21	0		AD	NC	NC		N
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		N
Total Phosphorus	0811 01	Southeast portion of main body of reservoir	20	20	0		AD	NC	NC		N
	0811 03	Central portion of main body of reservoir	19	19	0		AD	NC	NC		N
	0811 04	Northern portion of main body of reservoir	21	21	0		AD	NC	NC		N
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		N
Water Temperature											
Temperature	0811 01	Southeast portion of main body of reservoir	20	20	0		AD	FS	FS		N
i.	0811 03	Central portion of main body of reservoir	20	20	0		AD	FS	FS		N
	0811_04	Northern portion of main body of reservoir	20	20	0		AD	FS	FS		N
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		N

ter body type: Reservoir							Water bo	ody size:	13,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Car</u> Forv
blic Water Supply Use											
Finished Drinking Water Dissolv	ved Solids average										
Chloride	0811 01	Southeast portion of main body of reservoir					OE	NC	NC		
	0811_02	Southwest portion of main body of reservoir					OE	NC	NC		
	0811_03	Central portion of main body of reservoir					OE	NC	NC		
	0811_04	Northern portion of main body of reservoir					OE	NC	NC		
	0811_05	Remainder of reservoir					OE	NC	NC		
Sulfate	0811 01	Southeast portion of main body of reservoir					OE	NC	NC		
	0811 02	Southwest portion of main body of reservoir					OE	NC	NC		
	0811_03	Central portion of main body of reservoir					OE	NC	NC		
	0811_04	Northern portion of main body of reservoir					OE	NC	NC		
	0811_05	Remainder of reservoir					OE	NC	NC		
Total Dissolved Solids	0811_01	Southeast portion of main body of reservoir					OE	NC	NC		
	0811_02	Southwest portion of main body of reservoir					OE	NC	NC		
	0811_03	Central portion of main body of reservoir					OE	NC	NC		
	0811_04	Northern portion of main body of reservoir					OE	NC	NC		
	0811_05	Remainder of reservoir					OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substan	ices running av									
Multiple Constituents	0811_01	Southeast portion of main body of reservoir					OE	FS	FS		
	0811_02	Southwest portion of main body of reservoir					OE	FS	FS		
	0811_03	Central portion of main body of reservoir					OE	FS	FS		
	0811_04	Northern portion of main body of reservoir					OE	FS	FS		
	0811_05	Remainder of reservoir					OE	FS	FS		
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0811_01	Southeast portion of main body of reservoir					OE	NC	NC		
	0811_02	Southwest portion of main body of reservoir					OE	NC	NC		
	0811_03	Central portion of main body of reservoir					OE	NC	NC		
	0811_04	Northern portion of main body of reservoir					OE	NC	NC		
	0811_05	Remainder of reservoir					OE	NC	NC		

Vater body type: Reservoir			# of_	<u>#</u> # of		Water be	•			cres
	<u>AU ID</u>	Assessment Area (AU)	# 01 Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
Public Water Supply Use										
Increased cost for treatment										
Demineralization	0811 01	Southeast portion of main body of reservoir				OE	NC	NC		N
Surface Water Dissolved Solids av	_	Southeast portion of main body of reservoir				OE	NC	NC		11
				46	20.0	4.10	NG	NG		3 .1
Chloride	0811_01	Southeast portion of main body of reservoir	46	46	28.0	AD	NC NC	NC NC		N
	0811_02 0811_03	Southwest portion of main body of reservoir Central portion of main body of reservoir	46	46	28.0 28.0	AD	NC NC	NC NC		N N
	0811_03	Northern portion of main body of reservoir	46	46 46	28.0	AD AD	NC NC	NC NC		ľ
	0811_04	Remainder of reservoir	46	46	28.0	AD AD	NC NC	NC NC		1
C-1f-4-	_		46							
Sulfate	0811_01	Southeast portion of main body of reservoir Southwest portion of main body of reservoir	20	20	28.0	AD	NC NC	NC NC]
	0811_02 0811_03	Central portion of main body of reservoir	20	20	28.0	AD	NC NC	NC NC		
	0811_03	Northern portion of main body of reservoir	20	20 20	28.0 28.0	AD AD	NC NC	NC NC		
	0811_04	Remainder of reservoir	20 20	20	28.0	AD AD	NC NC	NC NC		
T (15: 1 10:11										
Total Dissolved Solids	0811_01	Southeast portion of main body of reservoir	98	98	204.0	AD	NC	NC]
	0811_02	Southwest portion of main body of reservoir	98	98	204.0	AD	NC	NC NC		
	0811_03	Central portion of main body of reservoir Northern portion of main body of reservoir	98	98 98	204.0	AD	NC NC	NC NC		
	0811_04 0811_05	Remainder of reservoir	98	98 98	204.0 204.0	AD AD	NC NC	NC NC]
Surface Water HH criteria for PW	_	Remainder of reservoir	98	96	204.0	AD	NC	NC		
	Ü						770	77.0		
Nitrate	0811_01	Southeast portion of main body of reservoir	46	46	0.0	AD	FS	FS]
	0811_02	Southwest portion of main body of reservoir	46	46	0.0	AD	FS	FS]
	0811_03	Central portion of main body of reservoir	46	46	0.0	AD	FS	FS]
	0811_04 0811_05	Northern portion of main body of reservoir Remainder of reservoir	46	46 46	0.0	AD AD	FS FS	FS FS]
	0811_03	Remainder of reservoir	46	40	0.0	AD	гэ	гэ		1

Segment ID: 0811 Water body type: Reservoir	water i	body name: Bridgeport Reservoir					Water bo	ody size	: 13,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use											
Bacteria Geomean											
E. coli	0811 01	Southeast portion of main body of reservoir	11	11		1.0	AD	FS	FS		No
	0811 02	Southwest portion of main body of reservoir	0	0			ID	NA	NA		No
	0811 03	Central portion of main body of reservoir	10	10		1.0	AD	FS	FS		No
	0811_04	Northern portion of main body of reservoir	11	11		1.0	AD	FS	FS		No
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		No
Fecal coliform	0811 01	Southeast portion of main body of reservoir	13	13		2.0	SM	NA	NA		No
	0811_03	Central portion of main body of reservoir	13	13		2.0	SM	NA	NA		No
	0811_04	Northern portion of main body of reservoir	13	13		1.0	SM	NA	NA		No
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0811_01	Southeast portion of main body of reservoir	11	11	0		AD	FS	FS		No
	0811_02	Southwest portion of main body of reservoir	0	0			ID	NA	NA		No
	0811_03	Central portion of main body of reservoir	10	10	0		AD	FS	FS		No
	0811_04	Northern portion of main body of reservoir	11	11	0		AD	FS	FS		No
	0811_05	Remainder of reservoir	0	0			ID	NA	NA		No
Fecal coliform	0811_01	Southeast portion of main body of reservoir	13	13	0		SM	NA	NA		No
	0811_03	Central portion of main body of reservoir	13	13	0		SM	NA	NA		No
	0811_04	Northern portion of main body of reservoir	13	13	0		SM	NA	NA		No
	0811 05	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0812 Vater body type: Freshwater Sti		oody name: West Fork Trinity			Water bo	ody size	: 85.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Aquatic Life Use									
Dissolved Oxygen 24hr average									
Dissolved Oxygen 24hr	0812_01	Lower 25 miles of segment	0	0	ID	NA	NA		No
	0812_02	Upper 60 miles of segment	0	0	ID	NA	NA		No
Dissolved Oxygen 24hr minimum									
Dissolved Oxygen 24hr	0812_01	Lower 25 miles of segment	0	0	ID	NA	NA		No
	0812_02	Upper 60 miles of segment			ID	NA	NA		No
Dissolved Oxygen grab minimum									
Dissolved Oxygen Grab	0812_01	Lower 25 miles of segment	0	0	ID	NA	NS	5b	Yes
	0812_02	Upper 60 miles of segment	0	0	ID	NA	NA		No
Dissolved Oxygen grab screening le	evel								
Dissolved Oxygen Grab	0812_01	Lower 25 miles of segment	0	0	ID	NA	NA		No
	0812_02	Upper 60 miles of segment	0	0	ID	NA	NA		No
Fish Consumption Use									
Bioaccumulative Toxics in fish tiss	ue								
Multiple Constituents	0812 01	Lower 25 miles of segment	0	0	ID	NA	NA		No
	0812_02	Upper 60 miles of segment	0	0	ID	NA	NA		No
HH Bioaccumulative Toxics in wat	er								
Multiple Constituents	0812_01	Lower 25 miles of segment	0	0	ID	NA	NA		No
	0812_02	Upper 60 miles of segment	0	0	ID	NA	NA		No

Water body type: Freshwater S	tream						Water bo	dy size:	85.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0812_01	Lower 25 miles of segment	6	6		23.0	LD	NC	NS	5b	Ye
Cimoriae		Upper 60 miles of segment	6	6		23.0	LD	NC	NS	5b	Ye
Sulfate		Lower 25 miles of segment	6	6		12.0	LD	NC	NC		No
Surface	_	Upper 60 miles of segment	6	6		12.0	LD	NC	NC		No
Total Dissolved Solids		Lower 25 miles of segment	8	8		281.0	LD	NC	NS	5b	Ye
Total Bissorved Solids		Upper 60 miles of segment	6	6		281.0	LD	NC	NS	5b	Ye
High pH	***	opper or miles or segment	V	ŭ		20110	22	110	110		
рН	0812_01	Lower 25 miles of segment	0	0			ID	NA	NA		No
P		Upper 60 miles of segment	0	0			ID	NA	NA		No
Low pH	_		v								
pН	0812 01	Lower 25 miles of segment	0	0			ID	NA	NA		N
		Upper 60 miles of segment	0	0			ID	NA	NA		N
Nutrient Screening Levels	_										
Ammonia	0812 01	Lower 25 miles of segment	5	5	0		LD	NC	NC		N
	_	Upper 60 miles of segment	0	0			ID	NA	NA		No
Chlorophyll-a	0812 01	Lower 25 miles of segment	6	6	0		LD	NC	NC		No
	0812_02	Upper 60 miles of segment	0	0			ID	NA	NA		N
Nitrate	0812 01	Lower 25 miles of segment	6	6	0		LD	NC	NC		No
	0812_02	Upper 60 miles of segment	0	0			ID	NA	NA		N
Orthophosphorus	0812 01	Lower 25 miles of segment	6	6	0		LD	NC	NC		N
		Upper 60 miles of segment	0	0			ID	NA	NA		N
Total Phosphorus	0812 01	Lower 25 miles of segment	6	6	0		LD	NC	NC		N
•	_	Upper 60 miles of segment	0	0			ID	NA	NA		N
Water Temperature		-									
Temperature	0812_01	Lower 25 miles of segment	6	6	0		LD	NC	NC		No
-		Upper 60 miles of segment	0	0			ID	NA	NA		No

ater body type: Freshwa	nter Stream			"		Water bo	·	85.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	 Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ıblic Water Supply Use										
Finished Drinking Water Di	ssolved Solids average									
Total Dissolved Solids	0812_01	Lower 25 miles of segment				OE	NC	NC		N
	0812_02	Upper 60 miles of segment				OE	NC	NC		N
Finished Drinking Water M	CLs and Toxic Substar	ices running av								
Multiple Constituents	0812_01	Lower 25 miles of segment				OE	FS	FS		1
	0812_02	Upper 60 miles of segment				OE	FS	FS		1
Finished Drinking Water M	CLs Concern									
Multiple Constituents	0812_01	Lower 25 miles of segment				OE	NC	NC		1
	0812_02	Upper 60 miles of segment				OE	NC	NC]
Increased cost for treatment										
Demineralization	0812_01	Lower 25 miles of segment				OE	NC	NC]
	0812_02	Upper 60 miles of segment				OE	NC	NC]
Surface Water Dissolved Sol	lids average									
Chloride	0812_01	Lower 25 miles of segment	6	6	23.0	LD	NC	NC		1
	0812_02	Upper 60 miles of segment	6	6	23.0	LD	NC	NC		1
Sulfate	0812_01	Lower 25 miles of segment	6	6	12.0	LD	NC	NC		1
	0812_02	Upper 60 miles of segment	6	6	12.0	LD	NC	NC		1
Total Dissolved Solids	0812_01	Lower 25 miles of segment	8	8	281.0	LD	NC	NC		1
	0812_02	Upper 60 miles of segment	8	8	281.0	LD	NC	NC		1
Surface Water HH criteria f	or PWS average									
Multiple Constituents	0812_01	Lower 25 miles of segment	6	6		LD	NC	NC]
	0812_02	Upper 60 miles of segment	6	6		LD	NC	NC		1

egment ID: Vater body type:		iter b	oody name: West Fork Trinit	y River Above I	Bridgeport 1	Reservoir	Water be	ody size:	85.0) <u>M</u>	ſiles
	<u>Al</u>	J <u>ID</u>	Assessment Area (AU)	# of <u>Samples</u>	<u>#</u> # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Sup	ply Use										
Surface Water To	oxic Substances average co	ncern									
Alachlor	08	12_01	Lower 25 miles of segment	0	0		ID	NA	NA		N
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		N
Atrazine	08	12_01	Lower 25 miles of segment	0	0		ID	NA	NA		N
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1
MTBE	08	12_01	Lower 25 miles of segment	0	0		ID	NA	NA		1
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1
Perchlorate	08	12_01	Lower 25 miles of segment	0	0		ID	NA	NA		1
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1
Recreation Use											
Bacteria Geomea	n										
E. coli	08	12_01	Lower 25 miles of segment	0	0		ID	NA	NA		1
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1
Fecal coliform	08	12_01	Lower 25 miles of segment	0	0		ID	NA	NA		1
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1
Bacteria Single S	ample										
E. coli		12_01	Lower 25 miles of segment	0	0		ID	NA	NA		1
	08	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1
Fecal coliform		12_01	Lower 25 miles of segment	0	0		ID	NA	NA		1
	0.0	12_02	Upper 60 miles of segment	0	0		ID	NA	NA		1

Water body type: Reservoir							Water bo	dy size:	1,28	2.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average	_										
Dissolved Oxygen 24hr	0813_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0813_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0813_01	Entire reservoir	20	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0813_01	Entire reservoir	20	20	1		AD	NC	NC		No
General Use	_										
Dissolved Solids											
Chloride	0813_01	Entire reservoir	19	19		11.0	AD	FS	FS		N
Sulfate	0813_01	Entire reservoir	19	19		8.0	AD	FS	FS		N
Total Dissolved Solids	0813_01	Entire reservoir	20	20		73.0	AD	FS	FS		N
High pH											
pН	0813_01	Entire reservoir	20	20	0		AD	FS	FS		N
Low pH											
рН	0813_01	Entire reservoir	20	20	0		AD	FS	FS		N
Nutrient Screening Levels											
Ammonia	0813_01	Entire reservoir	19	19	3		AD	NC	NC		N
Chlorophyll-a	0813_01	Entire reservoir	19	19	0		AD	NC	NC		N
Nitrate	0813_01	Entire reservoir	19	19	0		AD	NC	NC		N
Orthophosphorus	0813_01	Entire reservoir	19	19	0		AD	NC	NC		N
Total Phosphorus	0813_01	Entire reservoir	19	19	0		AD	NC	NC		N
Water Temperature											
Temperature	0813 01	Entire reservoir	20	20	0		AD	FS	FS		N

Water body type: Reservoir		•					Water bo	ody size:	1,28	32.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Chloride	0813 01	Entire reservoir					OE	NC	NC		No
Sulfate	0813 01	Entire reservoir					OE	NC	NC		No
Total Dissolved Solids	0813 01	Entire reservoir					OE	NC	NC		No
Finished Drinking Water MCLs											
Multiple Constituents	0813_01	Entire reservoir					OE	FS	FS		No
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0813_01	Entire reservoir					OE	NC	NC		No
Increased cost for treatment											
Demineralization	0813_01	Entire reservoir					OE	NC	NC		No
Taste and Odor	0813_01	Entire reservoir					OE	NC	NC		No
Surface Water Dissolved Solids a	verage										
Chloride	0813_01	Entire reservoir	19	19		11.0	AD	NC	NC		No
Sulfate	0813_01	Entire reservoir	19	19		8.0	AD	NC	NC		No
Total Dissolved Solids	0813_01	Entire reservoir	20	20		73.0	AD	NC	NC		No
Surface Water HH criteria for P	WS average										
Multiple Constituents	0813_01	Entire reservoir	19	19			AD	FS	FS		No
Surface Water Toxic Substances	average concern										
MTBE	0813_01	Entire reservoir	3	3			ID	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0813_01	Entire reservoir	12	12		3.0	AD	FS	FS		No
Fecal coliform	0813_01	Entire reservoir	11	11		4.0	SM	NA	NA		No
Bacteria Single Sample											
E. coli	0813_01	Entire reservoir	12	12	0		AD	FS	FS		No
Fecal coliform	0813 01	Entire reservoir	11	11	0		SM	NA	NA		No

ater body type: Freshwater Stream	1						Water bo	ody size:	49.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	14	14			AD	FS	FS		N
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		N
Chronic Toxic Substances in water											
Multiple Constituents	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	14	14			AD	FS	FS		1
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		1
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		:
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		-
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	66	66	1		AD	FS	NS	5c	,
	0814_02		0	0			ID	NA	NA		
	0814_03	Lower 8.5 miles of segment	5	5	0		LD	NC	NC		
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	66	66	3		AD	NC	NC		
	0814_02	**	0	0			ID	NA	NA		
	0814_03	Lower 8.5 miles of segment	5	5	0		LD	NC	NC		

Segment ID: 0814	Water body name: Chambers Creek Above Richland-Chamb	oers Reservoir			
Water body type: Freshwater Stream			Water body	y size: 49.0) Miles
		# of Mean of Exc Samples		2006 Integ Supp Supp	<u>Imp Carry</u> <u>Category Forward</u>
Fish Consumption Use	_				
Bioaccumulative Toxics in fish tissue					
Multiple Constituents	0814_02 Upper 24 miles of segment 0 0		ID !	NA NA	No
HH Bioaccumulative Toxics in water					
Multiple Constituents	0814_02 Upper 24 miles of segment 14 14		AD I	FS FS	No

ater body type: Freshwater S	Stream						Water bo	dy size:	: 49.0) M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
) XI											
eneral Use											
Dissolved Solids											
Chloride	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	53	53		36.0	AD	FS	FS		N
	0814_02	Upper 24 miles of segment	53	53		36.0	AD	FS	FS		N
	0814_03	Lower 8.5 miles of segment	53	53		36.0	AD	FS	FS		N
Sulfate	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	54	54		77.0	AD	FS	FS		N
	0814_02	Upper 24 miles of segment	54	54		77.0	AD	FS	FS		N
	0814_03	Lower 8.5 miles of segment	54	54		77.0	AD	FS	FS]
Total Dissolved Solids	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	71	71		349.0	AD	FS	FS		1
	0814 02	Upper 24 miles of segment	71	71		349.0	AD	FS	FS		
	0814_03	Lower 8.5 miles of segment	71	71		349.0	AD	FS	FS		-
High pH											
pH	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	66	66	0		AD	FS	FS		
	0814_02	· ·	0	0			ID	NA	NA		
	0814_03	Lower 8.5 miles of segment	5	5	0		LD	NC	NC		
Low pH											
pH	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	66	66	2		AD	FS	FS		
	0814_02		0	0			ID	NA	NA		
	0814_03	Lower 8.5 miles of segment	5	5	0		LD	NC	NC		
		-									

Nutrient Screening Levels	4_01 From conflute point 16.5 is 4_02 Upper 24 mt 4_03 Lower 8.5 mt 4_01 From conflute point 16.5 is 4_02 Upper 24 mt 4_03 Lower 8.5 mt 4_02 Upper 24 mt 4_03 Lower 8.5 mt 4_0	miles of segment uence with Cummins Creek to a miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	# of Samples 55 0 5 0 5 0 0 0 5 66	#_ Assessed 55 0 5 0 0 5 66	# of Exc 0 1 2	Mean of Samples	Dataset Qualifier AD ID LD ID LD AD	NC NA NC NA NC NA NC NA NC NA NC NC	NC NA NC NA NC NA NC NA NC NC	Imp Category
Nutrient Screening Levels Ammonia 081 081 081 Chlorophyll-a 081 081 081 Nitrate 081 Orthophosphorus 081 081 081 082 081 083 081 084 081 085 081	point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r	miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment miles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	0 5 0 0 5 66	0 5 0 0 5 66	0		ID LD ID ID LD	NA NC NA NA NC	NA NC NA NA NC	
Ammonia 081 081 Chlorophyll-a 081 Nitrate 081 Orthophosphorus 081 081	point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r	miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment miles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	0 5 0 0 5 66	0 5 0 0 5 66	0		ID LD ID ID LD	NA NC NA NA NC	NA NC NA NA NC	
081 Chlorophyll-a 081 081 081 081 Nitrate 081 081 Orthophosphorus 081	point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r	miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment miles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	0 5 0 0 5 66	0 5 0 0 5 66	0		ID LD ID ID LD	NA NC NA NA NC	NA NC NA NA NC	
Othorophyll-a Chlorophyll-a 081 081 081 081 Nitrate 081 081 Orthophosphorus 081	4_03 Lower 8.5 r 4_01 From conflue point 16.5 r 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflue point 16.5 r 4_02 Upper 24 m 4_03 Lower 8.5 r	miles of segment uence with Cummins Creek to a miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	5 0 0 5 66	5 0 0 5 66	1		LD ID ID LD	NC NA NA NC	NC NA NA NC	
Chlorophyll-a 081 081 081 Nitrate 081 081 081 Orthophosphorus 081 081 081	4_01 From conflue point 16.5 st 4_02 Upper 24 mt 4_03 Lower 8.5 rt 4_01 From conflue point 16.5 st 4_02 Upper 24 mt 4_03 Lower 8.5 rt 4_03	uence with Cummins Creek to a miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	0 0 5 66	0 0 5 66	1		ID ID LD	NA NA NC	NA NA NC	
081 081 Nitrate 081 081 Orthophosphorus 081	point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflution point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r	miles upstream niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	0 5 66	0 5 66			ID LD	NA NC	NA NC	
081 Nitrate 081 081 081 081 Orthophosphorus 081 081	4_02 Upper 24 m 4_03 Lower 8.5 r 4_01 From conflue point 16.5 s 4_02 Upper 24 m 4_03 Lower 8.5 r	niles of segment miles of segment uence with Cummins Creek to a miles upstream niles of segment	5 66 0	5 66			LD	NC	NC	
Nitrate 081 081 Orthophosphorus 081 081	4_01 From conflue point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r	uence with Cummins Creek to a miles upstream niles of segment	66	66						
081 081 Orthophosphorus 081	point 16.5 : 4_02 Upper 24 m 4_03 Lower 8.5 r	miles upstream niles of segment	0		2		AD	NC	NC	
Orthophosphorus 081 081	4_03 Lower 8.5 r									
Orthophosphorus 081	_	miles of segment		0			ID	NA	NA	
081		miles of segment	5	5	1		LD	NC	NC	
		uence with Cummins Creek to a miles upstream	59	59	1		AD	NC	NC	
001	4_02 Upper 24 m	niles of segment	0	0			ID	NA	NA	
081	4_03 Lower 8.5 r	miles of segment	4	4	1		LD	NC	NC	
Total Phosphorus 081	_	uence with Cummins Creek to a miles upstream	51	51	4		AD	NC	NC	
081	4_02 Upper 24 m	niles of segment	0	0			ID	NA	NA	
081	4_03 Lower 8.5 r	miles of segment	5	5	1		LD	NC	NC	
Water Temperature										
Temperature 081	_	uence with Cummins Creek to a miles upstream	66	66	0		AD	FS	FS	
081	4_02 Upper 24 m	niles of segment	0	0			ID	NA	NA	
081	4_03 Lower 8.5 r	miles of segment	5	5	0		LD	NC	NC	

ter body type: Freshwater S	AU ID	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	Water bo	2006 Supp	49.0 Integ Supp	Imp Category	Iiles <u>Carı</u> Forw
	<u> </u>				<u> </u>	Sumpres	Quantitei	<u>Supp</u>	<u>зарр</u>	<u>Caregory</u>	10111
blic Water Supply Use											
inished Drinking Water Dissolv	ed Solids average										
Chloride	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	NC	NC		
	0814_02	Upper 24 miles of segment					OE	NC	NC		
	0814_03	Lower 8.5 miles of segment					OE	NC	NC		
Sulfate	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	NC	NC		
	0814_02	Upper 24 miles of segment					OE	NC	NC		
	0814_03	Lower 8.5 miles of segment					OE	NC	NC		
Total Dissolved Solids	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	NC	NC		
	0814_02	Upper 24 miles of segment					OE	NC	NC		
	0814_03	Lower 8.5 miles of segment					OE	NC	NC		
inished Drinking Water MCLs	and Toxic Substan	ces running av									
Multiple Constituents	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	FS	FS		
	0814_02	Upper 24 miles of segment					OE	FS	FS		
	0814_03	Lower 8.5 miles of segment					OE	FS	FS		
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	NC	NC		
	0814_02	Upper 24 miles of segment					OE	NC	NC		
	0814_03	Lower 8.5 miles of segment					OE	NC	NC		

ter body type: Freshwater S	tream		# of	<u>#</u>	<i>ш</i> - с	M	Water bo	·			liles C
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Car</u> <u>Forw</u>
blic Water Supply Use											
ncreased cost for treatment											
Demineralization	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	NC	NC		
	0814 02	Upper 24 miles of segment					OE	NC	NC		
	0814_03	Lower 8.5 miles of segment					OE	NC	NC		
Taste and Odor	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream					OE	NC	NC		
	0814_02	Upper 24 miles of segment					OE	NC	NC		
	0814_03	Lower 8.5 miles of segment					OE	NC	NC		
Surface Water Dissolved Solids a	verage										
Chloride	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	53	53		36.0	AD	NC	NC		
	0814_03	Lower 8.5 miles of segment	53	53		36.0	AD	NC	NC		
Sulfate	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	54	54		77.0	AD	NC	NC		
	0814_03	Lower 8.5 miles of segment	54	54		77.0	AD	NC	NC		
Total Dissolved Solids	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	71	71		349.0	AD	NC	NC		
	0814_03	Lower 8.5 miles of segment	71	71		349.0	AD	NC	NC		
Surface Water HH criteria for PV	WS average										
Multiple Constituents	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	14	14			AD	FS	FS		
	0814_02	Upper 24 miles of segment	14	14			AD	FS	FS		
	0814_03	Lower 8.5 miles of segment	14	14			AD	FS	FS		

Segment ID: 0814 Water body type: Freshwater		oody name: Chambers Creek Abov	ve Richlan	ıd-Char	nbers]	<u>Reservoir</u>	Water bo	ody size	: 49.0	0 1	Miles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Surface Water Toxic Substance	ces average concern										
Alachlor	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		No
Atrazine	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		No
MTBE	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		No
Perchlorate	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		No

Segment ID: 0814		oody name: Chambers Creek Abov	<u>ve Richlan</u>	<u>d-Char</u>	<u>ıbers F</u>	Reservoir	XX7 4 1		40.7	.	C 1
Water body type: Freshwater St	ream						Water bo	ody size:	: 49.0) IVI	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	4	4		113.0	LD	NC	NC		No
Fecal coliform	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	4	4	1		LD	NC	NC		No
Fecal coliform	0814_01	From confluence with Cummins Creek to a point 16.5 miles upstream	0	0			ID	NA	NA		No
	0814_02	Upper 24 miles of segment	0	0			ID	NA	NA		No
	0814_03	Lower 8.5 miles of segment	0	0			ID	NA	NA		No

Segment ID: 0814A Vater body type: Freshwater Strea		ody name: Mill Creek (unclassified	d water b	ody)			Water bo	ody size:	25.0) <u>N</u>	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	6	6	0		TR	NA	NA		N
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	6	6	1		TR	NA	NA		N
ish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		N

Segment ID: 0814A Water body type: Freshwater S		ody name: Mill Creek (unclassified	d water b	ody)			Water be	odv size:	25.0	0 N	⁄liles
water body type: Troshwater s	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	6	6	0		TR	NA	NA		No
Chlorophyll-a	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			TR	NA	NA		No
Nitrate	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	6	6	0		TR	NA	NA		No
Orthophosphorus	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	4	4	0		TR	NA	NA		No
Total Phosphorus	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	6	6	0		TR	NA	NA		No
Recreation Use											
Bacteria Geomean											
E. coli	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		No
Fecal coliform	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0814A_01	Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		No
Fecal coliform		Twenty-five mile stretch of Mill Creek running upstream from confluence with Chambers Creek in Navarro Co. to Union Pacific RR in	0	0			ID	NA	NA		No

Segment ID:	0815	Water body name: Bardwell Reservoir		
Water body type:	Reservoir			Water body size: 3,570.0 Acres
		AU ID Assessment Area (AU)	# of # # of Mean of Samples Assessed Exc Samples	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward

Segment ID: 0815	Water b	oody name: <u>Bardwell Reservoir</u>									
Water body type: Reservoir							Water bo	dy size:	3,57	0.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0815_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0815_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0815_01	Entire reservoir	44	44	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0815_01	Entire reservoir	44	44	0		AD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0815_01	Entire reservoir	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0815_01	Entire reservoir	10	10			AD	FS	FS		No

Segment ID: 0815	Water b	oody name: Bardwell Reservoir									
Water body type: Reservoir							Water bo	ody size:	: 3,57	70.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0815_01	Entire reservoir	33	33		15.0	AD	FS	FS		No
Sulfate	0815_01	Entire reservoir	33	33		40.0	AD	FS	FS		No
Total Dissolved Solids	0815_01	Entire reservoir	44	44		225.0	AD	FS	FS		No
High pH											
pH	0815_01	Entire reservoir	44	44	0		AD	FS	FS		No
Low pH											
pН	0815_01	Entire reservoir	44	44	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0815_01	Entire reservoir	41	41	1		AD	NC	NC		No
Chlorophyll-a	0815_01	Entire reservoir	12	12	2		AD	NC	NC		No
Nitrate	0815_01	Entire reservoir	44	44	27		AD	CS	CS		No
Orthophosphorus	0815_01	Entire reservoir	42	42	0		AD	NC	NC		No
Total Phosphorus	0815_01	Entire reservoir	12	12	0		AD	NC	NC		No
Water Temperature											
Temperature	0815_01	Entire reservoir	44	44	0		AD	FS	FS		No

egment ID: 0815 ater body type: Reservoir	water but	uy name:	Bardwell Reservoir					Water bo	dy size:	3,57	0.0 Ac	res
	<u>auid</u> A	Assessment Area	(AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forw</u>
ıblic Water Supply Use												
Finished Drinking Water Dissol	ved Solids average											
Chloride	0815_01 E	Entire reservoir						OE	NC	NC		
Sulfate	0815_01 E	Entire reservoir						OE	NC	NC		
Total Dissolved Solids	0815_01 E	Entire reservoir						OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substance	s running av										
Multiple Constituents	0815_01 E	Entire reservoir						OE	FS	FS		
Finished Drinking Water MCLs	Concern											
Multiple Constituents	0815_01 E	Entire reservoir						OE	NC	NC		
Increased cost for treatment												
Demineralization	0815_01 E	Entire reservoir						OE	NC	NC		
Taste and Odor	0815_01 E	Entire reservoir						OE	NC	NC		
Surface Water Dissolved Solids	average											
Chloride	0815_01 E	Entire reservoir		33	33		15.0	AD	NC	NC		
Sulfate	0815_01 E	Entire reservoir		33	33		40.0	AD	NC	NC		
Total Dissolved Solids	0815_01 E	Entire reservoir		44	44		225.0	AD	NC	NC		
Surface Water HH criteria for P	PWS average											
Multiple Constituents	0815_01 E	Entire reservoir		10	10			AD	FS	FS		
Surface Water Toxic Substances	s average concern											
Alachlor	0815_01 E	Entire reservoir		0	0			ID	NA	NA		
Atrazine	0815_01 E	Entire reservoir		0	0			ID	NA	NA		
MTBE	0815_01 E	Entire reservoir		0	0			ID	NA	NA		
Perchlorate	0815_01 E	Entire reservoir		0	0			ID	NA	NA		

Segment ID: 0815	Water body name: Bardwell Reservoir							
Water body type: Reservoir					Water bo	ody size:	3,570.0	Acres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ Im</u> Supp Categ	
Recreation Use								
Bacteria Geomean								
E. coli	0815_01 Entire reservoir	7	7	1.0	LD	NC	NC	No
Fecal coliform	0815_01 Entire reservoir	19	19	3.0	AD	FS	FS	No
Bacteria Single Sample								
E. coli	0815_01 Entire reservoir	7	7 0		LD	NC	NC	No
Fecal coliform	0815_01 Entire reservoir	19	19 0		AD	FS	FS	No

Segment ID: 0815A Water body type: Freshwater Stream		ody name:	Waxahachie Creek (und	<u>classified</u>	water b	oody)		Water bo	ody size:	18.2	2 M	liles
	<u>AU ID</u>	Assessment Are	a (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_											
Acute Toxic Substances in water												
Multiple Constituents	0815A_01	Entire creek		13	13	0		AD	FS	FS		No
Chronic Toxic Substances in water												
Multiple Constituents	0815A_01	Entire creek		13	13			AD	FS	FS		No
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0815A_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0815A_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	_	Entire creek		12	12	0		AD	FS	FS		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0815A_01	Entire creek		12	12	0		AD	NC	NC		No
Fish Consumption Use	_											
HH Bioaccumulative Toxics in water												
Multiple Constituents	0815A_01	Entire creek		12	12			AD	FS	FS		No
General Use	_											
Nutrient Screening Levels												
Ammonia	0815A_01	Entire creek		10	10	0		AD	NC	NC		No
Chlorophyll-a	0815A_01	Entire creek		0	0			ID	NA	NA		No
Nitrate	0815A_01	Entire creek		13	13	10		AD	CS	CS		No
Orthophosphorus	0815A_01	Entire creek		11	11	0		AD	NC	NC		No
Total Phosphorus	0815A_01	Entire creek		0	0			ID	NA	NA		No
-	_ -											

Segment ID:	0815A V	Vater b	ody name:	Waxahachie Creek (unc	lassified	water b	ody)						
Water body type:	Freshwater Stream								Water bo	dy size:	18.2	2 M	liles
		<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use													
Bacteria Geomear	n												
E. coli	C	0815A_01	Entire creek		0	0			ID	NA	NA		No
Fecal coliform	0	0815A_01	Entire creek		0	0			ID	NA	NA		No
Bacteria Single Sa	ample												
E. coli	C	0815A_01	Entire creek		0	0			ID	NA	NA		No
Fecal coliform	O	0815A_01	Entire creek		0	0			ID	NA	NA		No

Segment ID: 0816	Water b	oody name: <u>Lake Waxahachie</u>									
Water body type: Reservoir							Water bo	dy size:	690.	.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0816_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0816_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0816_01	Entire reservoir	12	12	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0816_01	Entire reservoir	12	12	0		AD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0816_01	Entire reservoir	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0816_01	Entire reservoir	0	0			ID	NA	NA		No

Segment ID: 0816	Water b	ody name: Lake Waxahachie									
Water body type: Reservoir							Water bo	ody size:	690	.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0816_01	Entire reservoir	12	12		10.0	AD	FS	FS		No
Sulfate	0816_01	Entire reservoir	12	12		20.0	AD	FS	FS		No
Total Dissolved Solids	0816_01	Entire reservoir	12	12		182.0	AD	FS	FS		No
High pH											
рН	0816_01	Entire reservoir	12	12	0		AD	FS	FS		No
Low pH											
рН	0816_01	Entire reservoir	12	12	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0816_01	Entire reservoir	12	12	1		AD	NC	NC		No
Chlorophyll-a	0816_01	Entire reservoir	12	12	1		AD	NC	NC		No
Nitrate	0816_01	Entire reservoir	12	12	3		AD	NC	NC		No
Orthophosphorus	0816_01	Entire reservoir	12	12	1		AD	NC	NC		No
Total Phosphorus	0816_01	Entire reservoir	12	12	0		AD	NC	NC		No
Water Temperature											
Temperature	0816_01	Entire reservoir	12	12	0		AD	FS	FS		No

ater body type: Reservoir	·					Water b	ody size	: 690	.0 Acres
	AU ID Assessme	ent Area (AU)	# of Samples		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Car Category Forv
ublic Water Supply Use									
Finished Drinking Water Dissolv	red Solids average								
Chloride	0816_01 Entire reso	ervoir				OE	NC	NC	
Sulfate	0816_01 Entire reso	ervoir				OE	NC	NC	
Total Dissolved Solids	0816_01 Entire reso	ervoir				OE	NC	NC	
Finished Drinking Water MCLs	and Toxic Substances runnin	ng av							
Multiple Constituents	0816_01 Entire reso	ervoir				OE	FS	FS	
Finished Drinking Water MCLs	Concern								
Multiple Constituents	0816_01 Entire reso	ervoir				OE	NC	NC	
Increased cost for treatment									
Demineralization	0816_01 Entire reso	ervoir				OE	NC	NC	
Taste and Odor	0816_01 Entire reso	ervoir				OE	NC	NC	
Surface Water Dissolved Solids a	verage								
Chloride	0816_01 Entire reso	ervoir	12	12	10.0	AD	NC	NC	
Sulfate	0816_01 Entire reso	ervoir	12	12	20.0	AD	NC	NC	
Total Dissolved Solids	0816_01 Entire rese	ervoir	12	12	182.0	AD	NC	NC	
Surface Water HH criteria for P	WS average								
Multiple Constituents	0816_01 Entire rese	ervoir	12	12		AD	FS	FS	
Surface Water Toxic Substances	average concern								
Alachlor	0816_01 Entire reso	ervoir	0	0		ID	NA	NA	
Atrazine	0816_01 Entire reso	ervoir	0	0		ID	NA	NA	
MTBE	0816_01 Entire reso	ervoir	0	0		ID	NA	NA	
Perchlorate	0816_01 Entire reso	ervoir	0	0		ID	NA	NA	

Segment ID: 081	6 Water I	oody name: <u>Lake Waxahachie</u>									
Water body type: Res	ervoir						Water bo	dy size:	690.	.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed		Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0816_01	Entire reservoir	10	10		2.0	AD	FS	FS		No
Fecal coliform	0816_01	Entire reservoir	7	7		4.0	SM	NA	NA		No
Bacteria Single Sample											
E. coli	0816_01	Entire reservoir	10	10	0		AD	FS	FS		No
Fecal coliform	0816_01	Entire reservoir	7	7	0		SM	NA	NA		No

Segment ID: 0817	Water b	oody name: Navarro Mills Lake									
Water body type: Reservoir							Water bo	ody size:	5,07	70.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0817_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0817_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0817_01	Entire reservoir	72	72	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0817_01	Entire reservoir	72	72	4		AD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0817_01	Entire reservoir					AD	NC	NC		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0817_01	Entire reservoir	22	22			AD	FS	FS		No

Segment ID: 0817	Water b	oody name: Navarro Mills Lake									
Water body type: Reservoir							Water bo	ody size:	: 5,07	70.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0817_01	Entire reservoir	42	42		10.0	AD	FS	FS		No
Sulfate	0817_01	Entire reservoir	42	42		27.0	AD	FS	FS		No
Total Dissolved Solids	0817_01	Entire reservoir	72	72		204.0	AD	FS	FS		No
High pH											
pH	0817_01	Entire reservoir	72	72	0		AD	FS	FS		No
Low pH											
pН	0817_01	Entire reservoir	72	72	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0817_01	Entire reservoir	56	56	1		AD	NC	NC		No
Chlorophyll-a	0817_01	Entire reservoir	3	3	0		ID	NA	NA		No
Nitrate	0817_01	Entire reservoir	59	59	36		AD	CS	CS		No
Orthophosphorus	0817_01	Entire reservoir	42	42	0		AD	NC	NC		No
Total Phosphorus	0817_01	Entire reservoir	0	0	0		ID	NA	NA		No
Water Temperature											
Temperature	0817_01	Entire reservoir	72	72	0		AD	FS	FS		No

iblic Water Supply Use Finished Drinking Water Dissolved So Chloride Sulfate Total Dissolved Solids	AU ID olids average 0817 01	Assessment Area (AU)	1	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	Carr
Finished Drinking Water Dissolved So Chloride Sulfate	_											Forwa
Chloride Sulfate	_											
Sulfate	0817 01											
	0017_01	Entire reservoir						OE	NC	NC		1
Total Dissolved Solids	0817_01	Entire reservoir						OE	NC	NC		1
	0817 01	Entire reservoir						OE	NC	NC]
Finished Drinking Water MCLs and T	Toxic Substar	ices running av										
Multiple Constituents	0817_01	Entire reservoir						OE	FS	FS		
Finished Drinking Water MCLs Conc	ern											
Atrazine	0817_01	Entire reservoir						OE	CS	CS		
Increased cost for treatment												
Demineralization	0817_01	Entire reservoir						OE	NC	NC		
Taste and Odor	0817_01	Entire reservoir						OE	NC	NC		
Surface Water Dissolved Solids averag	ge											
Chloride	0817_01	Entire reservoir		42	42		10.0	AD	NC	NC		
Sulfate	0817_01	Entire reservoir		42	42		27.0	AD	NC	NC		
Total Dissolved Solids	0817_01	Entire reservoir		72	72		204.0	AD	NC	NC		
Surface Water HH criteria for PWS a	verage											
Nitrate	0817_01	Entire reservoir		59	59		1.0	AD	FS	FS		
Surface Water Toxic Substances avera	age concern											
Alachlor	0817_01	Entire reservoir		28	28			AD	NC	NC		
Atrazine	0817_01	Entire reservoir		28	28			AD	NC	NC		

Segment ID: 0817	Water body name: Navarro Mills Lake							
Water body type: Reservoir					Water be	ody size:	5,070.0	0 Acres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp <u>C</u>	<u>Imp Carry</u> Category Forward
Recreation Use								
Bacteria Geomean								
E. coli	0817_01 Entire reservoir	9	9	1.0	LD	NC	NC	No
Fecal coliform	0817_01 Entire reservoir	18	18	3.0	AD	FS	FS	No
Bacteria Single Sample								
E. coli	0817_01 Entire reservoir	9	9	0	LD	NC	NC	No
Fecal coliform	0817_01 Entire reservoir	18	18	0	AD	FS	FS	No

ter body type: Freshwater Stream	l		# of	<u>#</u>	# of	Mean of	Water be	ody size: 2006	10.0) N. <u>Imp</u>	Iiles <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	<u>Assessed</u>	Exc	Samples	Qualifier	<u>Supp</u>	Supp	<u>Category</u>	Forwar
watia Lifa Usa											
uatic Life Use	_										
Acute Toxic Substances in water	00174 01	T 7 () () () () ()		_				NG	NG		
Multiple Constituents	081/A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	7	7	0		LD	NC	NC		N
Chronic Toxic Substances in water											
Multiple Constituents	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	7	7			LD	NC	NC		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	8	8	0		LD	NC	NC		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	8	8	0		LD	NC	NC		N

ish Consumption Use Bioaccumulative Toxics in fish Multiple Constituents HH Bioaccumulative Toxics in Multiple Constituents	0817A_01	Assessment Area (AU) Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Bioaccumulative Toxics in fish Multiple Constituents HH Bioaccumulative Toxics in	0817A_01	•	0								
Multiple Constituents HH Bioaccumulative Toxics in	0817A_01	•	0								
HH Bioaccumulative Toxics in	_	•	0								
	water	744 in Navarro Co., to FM 308 South of	U	0			ID	NA	NA		N
Multiple Constituents											
	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	7	7			LD	NC	NC		N
eneral Use											
Nutrient Screening Levels											
Ammonia	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	6	6	0		LD	NC	NC		1
Chlorophyll-a	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		1
Nitrate	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	8	8	1		LD	NC	NC		1
Orthophosphorus	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	7	7	0		LD	NC	NC		1
Total Phosphorus	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		1

Segment ID: 0817A		ody name: Richland Creek (uncla	ssified wa	ter bod	<u>y)</u>						
Water body type: Freshwater	r Stream						Water bo	ody size:	10.0) M	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
D 4 TI											
Recreation Use											
Bacteria Geomean											
E. coli		Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		No
Fecal coliform	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		No
Bacteria Single Sample											
E. coli	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		No
Fecal coliform	0817A_01	Ten mile stretch of Richland Creek running upstream from 0.5 miles downstream of FM 744 in Navarro Co., to FM 308 South of	0	0			ID	NA	NA		No

Segment ID: 0818 Water body type: Reservoir	Water body name: Cedar Creek I	<u>Reservoir</u>			Water be	odv size:	33.7	750.0 Acres	
Water Body Cyper Teesor on	AU ID Assessment Area (AU)	# of_ <u>Samples</u>		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Carry Category Forwa	-
A quatia I ifa IIsa									
Aquatic Life Use	-								
Dissolved Oxygen 24hr average									
Dissolved Oxygen 24hr	0818_01 Lowermost portion of reservoir adjaction dam	cent to 0	0		ID	NA	NA	N	No
	0818_02 Caney Creek cove	0	0		ID	NA	NA	N	No
	0818_03 Clear Creek cove	0	0		ID	NA	NA	N	No
	0818_04 Lower portion of reservoir east of Ko	ey Ranch 0	0		ID	NA	NA	N	No
	0818_05 Cove off lower portion of reservoir a Clearview Estates	adjacent to 0	0	0	ID	NA	NA	N	No
	0818_06 Middle portion of reservoir downstre Twin Creeks cove	eam of 0	0		ID	NA	NA	N	No
	0818 07 Twin Creeks cove	0	0		ID	NA	NA	N	No
	0818 08 Prairie Creek cove	0	0		ID	NA	NA	N	No
	0818_09 Upper portion of reservoir adjacent t Fork cove	o Lacy 0	0		ID	NA	NA	N	No
	0818_10 Lacy Fork cove	0	0		ID	NA	NA	N	No
	0818_11 Upper portion of reservoir east of To	olosa 0	0		ID	NA	NA	N	No
	0818_12 Uppermost portion of reservoir down Kings Creek		0		ID	NA	NA	N	No
	0818_13 Cedar Creek cove	0	0		ID	NA	NA	N	No

Segment ID: 0818 Water body type: Reservoir	Water body na	me: Cedar Creek Reservoir					Water bo	ndv size	: 33.7	750.0 A	cres
water body type. Reservoir	AU ID Assessme	ent Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0818_01 Lowermo	ost portion of reservoir adjacent to	0	0			ID	NA	NA		No
	0818_02 Caney Cr	reek cove	0	0			ID	NA	NA		No
	0818_03 Clear Cre	ek cove	0	0			ID	NA	NA		No
	0818_04 Lower po	ortion of reservoir east of Key Ranch	0	0			ID	NA	NA		No
	0818_05 Cove off Clearview	lower portion of reservoir adjacent to v Estates	0	0	0		ID	NA	NA		No
	0818_06 Middle pe Twin Cre	ortion of reservoir downstream of	0	0			ID	NA	NA		No
	0818_07 Twin Cre		0	0			ID	NA	NA		No
	0818_08 Prairie Cr	reek cove	0	0			ID	NA	NA		No
	0818_09 Upper po Fork cove	rtion of reservoir adjacent to Lacy	0	0			ID	NA	NA		No
	0818_10 Lacy For	k cove	0	0			ID	NA	NA		No
	0818_11 Upper po	rtion of reservoir east of Tolosa	0	0			ID	NA	NA		No
		st portion of reservoir downstream of	0	0			ID	NA	NA		No
	0818_13 Cedar Cr		0	0			ID	NA	NA		No

Segment ID: 0818 Water body type: Reservoir	Water b	ody name: Cedar Creek Reservoir					Water bo	ndv size	• 33 ′	750.0 A	cres
Water body type: Reservoir	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0818_01	Lowermost portion of reservoir adjacent to dam	31	31	0		AD	FS	FS		No
	0818_02	Caney Creek cove	12	12	0		TR	NA	NA		No
	0818_03	Clear Creek cove	12	12	0		TR	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	28	28	0		AD	FS	FS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	13	13	0		TR	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	74	74	0		AD	FS	FS		No
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		No
	0818_08	Prairie Creek cove	20	20	0		AD	FS	FS		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	28	28	0		AD	FS	FS		No
	0818_10	Lacy Fork cove	11	11	0		TR	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	27	27	0		AD	FS	FS		No
		Uppermost portion of reservoir downstream of Kings Creek	11	11	0		TR	NA	NA		No
	0818_13	Cedar Creek cove	11	11	0		TR	NA	NA		No

Segment ID: 0818	Water b	oody name: Cedar Creek Reservoir									
Water body type: Reservoir							Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Dissolved Oxygen grab screening level	_										
Dissolved Oxygen Grab	0818_01	Lowermost portion of reservoir adjacent to dam	31	31	3		AD	NC	NC		No
	0818_02	Caney Creek cove	12	12	1		TR	NA	NA		No
	0818_03	Clear Creek cove	12	12	1		TR	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	28	28	0		AD	NC	NC		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	13	13	0		TR	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	74	74	7		AD	NC	NC		No
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		No
	0818_08	Prairie Creek cove	20	20	0		AD	NC	NC		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	28	28	0		AD	NC	NC		No
	0818_10	Lacy Fork cove	11	11	0		TR	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	27	27	0		AD	NC	NC		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	11	11	1		TR	NA	NA		No
	0818_13	Cedar Creek cove	11	11	6		TR	NA	NA		No

Segment ID: 0818	Water b	oody name: Cedar Creek Reservoir					W 7.41	. 1	22.5	7500 4	
Water body type: Reservoir							Water bo	ody size:	. 33,1	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
											
Aquatic Life Use											
Toxic Substances in sediment											
Multiple Constituents	0818_01	Lowermost portion of reservoir adjacent to dam	4	4	0		LD	NC	NC		No
	0818_02	Caney Creek cove	4	4	0		LD	NC	NC		No
	0818_03	Clear Creek cove	4	4	0		LD	NC	NC		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	4	4	0		LD	NC	NC		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	4	4	0		LD	NC	NC		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	4	4	0		LD	NC	NC		No
	0818_07	Twin Creeks cove	4	4	0		LD	NC	NC		No
	0818_08	Prairie Creek cove	4	4	0		LD	NC	NC		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	4	4	0		LD	NC	NC		No
	0818_10	Lacy Fork cove	4	4	0		LD	NC	NC		No
	0818_11	Upper portion of reservoir east of Tolosa	4	4	0		LD	NC	NC		No
	0818_12		4	4	0		LD	NC	NC		No
	0818_13	Cedar Creek cove	4	4	0		LD	NC	NC		No
	0818_14	Remainder of reservoir	4	4	0		LD	NC	NC		No

Segment ID: 0818	Water b	oody name: <u>Cedar Creek Reservoir</u>									
Water body type: Reservoir							Water bo	dy size:	33,	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0818_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		No
	0818_02	Caney Creek cove	0	0			ID	NA	NA		No
	0818_03	Clear Creek cove	0	0			ID	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	0	0			ID	NA	NA		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0			ID	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	0	0			ID	NA	NA		No
	0818_07	Twin Creeks cove	0	0			ID	NA	NA		No
	0818_08	Prairie Creek cove	0	0			ID	NA	NA		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	0	0			ID	NA	NA		No
	0818_10	Lacy Fork cove	0	0			ID	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	0	0			ID	NA	NA		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0			ID	NA	NA		No
	0818_13	Cedar Creek cove	0	0			ID	NA	NA		No
	0818_14	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0818	Water b	oody name: <u>Cedar Creek Reservoir</u>									
Water body type: Reservoir							Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Multiple Constituents	0818_01	Lowermost portion of reservoir adjacent to dam	10	10			AD	FS	FS		No
	0818_02	Caney Creek cove	10	10			AD	FS	FS		No
	0818_03	Clear Creek cove	10	10			AD	FS	FS		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	10	10			AD	FS	FS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	10	10			AD	FS	FS		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	10	10			AD	FS	FS		No
	0818_07	Twin Creeks cove	10	10			AD	FS	FS		No
	0818_08	Prairie Creek cove	10	10			AD	FS	FS		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	10	10			AD	FS	FS		No
	0818_10	Lacy Fork cove	10	10			AD	FS	FS		No
	0818_11	Upper portion of reservoir east of Tolosa	10	10			AD	FS	FS		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	10	10			AD	FS	FS		No
	0818_13	Cedar Creek cove	10	10			AD	FS	FS		No
	0818_14	Remainder of reservoir	10	10			AD	FS	FS		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID: 0818	Water body name: Cedar Creek Reservoir		
Water body type: Reservoir			Water body size: 33,750.0 Acres
	AU ID Assessment Area (AU)	# of # of Mean of Samples Assessed Exc Samples	<u>Dataset 2006 Integ Imp Carry</u> Qualifier <u>Supp Supp Category Forward</u>

General Use

Segment ID: 0818 Water body type: Reservoir	Water b	ody name: <u>Cedar Creek Reservoir</u>				Water bo	ody size:	33,7	50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
General Use										
Dissolved Solids										
Chloride	0818_01	Lowermost portion of reservoir adjacent to dam	244	244	14.0	AD	FS	FS		No
	0818_02	Caney Creek cove	244	244	14.0	AD	FS	FS		No
	0818_03	Clear Creek cove	244	244	14.0	AD	FS	FS		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	244	244	14.0	AD	FS	FS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	244	244	14.0	AD	FS	FS		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	244	244	14.0	AD	FS	FS		No
	0818_07	Twin Creeks cove	244	244	14.0	AD	FS	FS		No
	0818_08	Prairie Creek cove	244	244	14.0	AD	FS	FS		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	244	244	14.0	AD	FS	FS		No
	0818_10	Lacy Fork cove	244	244	14.0	AD	FS	FS		No
	0818_11	Upper portion of reservoir east of Tolosa	244	244	14.0	AD	FS	FS		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	244	244	14.0	AD	FS	FS		No
	0818_13	Cedar Creek cove	244	244	14.0	AD	FS	FS		No
Sulfate	0818_01	Lowermost portion of reservoir adjacent to dam	48	48	26.0	AD	FS	FS		No
	0818_02	Caney Creek cove	48	48	26.0	AD	FS	FS		No
	0818_03	Clear Creek cove	48	48	26.0	AD	FS	FS		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	48	48	26.0	AD	FS	FS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	48	48	26.0	AD	FS	FS		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	48	48	26.0	AD	FS	FS		No
	0818_07	Twin Creeks cove	48	48	26.0	AD	FS	FS		No
	0818_08	Prairie Creek cove	48	48	26.0	AD	FS	FS		No

ater body type: Reservoir						Water be	ody size:	33,7	50.0 Ac	eres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forwa</u>
eneral Use										
Dissolved Solids										
Sulfate	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	48	48	26.0	AD	FS	FS		1
	0818_10	Lacy Fork cove	48	48	26.0	AD	FS	FS		
	0818_11	Upper portion of reservoir east of Tolosa	48	48	26.0	AD	FS	FS		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	48	48	26.0	AD	FS	FS		
	0818_13	Cedar Creek cove	48	48	26.0	AD	FS	FS		
Total Dissolved Solids	0818_01	Lowermost portion of reservoir adjacent to dam	331	331	130.0	AD	FS	FS		
	0818_02	Caney Creek cove	331	331	130.0	AD	FS	FS		
	0818_03	Clear Creek cove	331	331	130.0	AD	FS	FS		
	0818_04	Lower portion of reservoir east of Key Ranch Estates	331	331	130.0	AD	FS	FS		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	331	331	130.0	AD	FS	FS		
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	331	331	130.0	AD	FS	FS		
	0818_07	Twin Creeks cove	331	331	130.0	AD	FS	FS		
	0818_08	Prairie Creek cove	331	331	130.0	AD	FS	FS		
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	331	331	130.0	AD	FS	FS		
	0818_10	Lacy Fork cove	331	331	130.0	AD	FS	FS		
	0818_11	Upper portion of reservoir east of Tolosa	331	331	130.0	AD	FS	FS		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	331	331	130.0	AD	FS	FS		
	0818_13	Cedar Creek cove	331	331	130.0	AD	FS	FS		

Segment ID:	0818	Water b	oody name: Cedar Creek Reservoir									
Water body type:	Reservoir							Water bo	ody size	: 33,	750.0 A	cres
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use												
High pH												
рН		0818_01	Lowermost portion of reservoir adjacent to dam	31	31	4		AD	FS	NS	5c	Yes
		0818_02	Caney Creek cove	12	12	0		TR	NA	NS	5c	Yes
		0818_03	Clear Creek cove	12	12	0		TR	NA	NS	5c	Yes
		0818_04	Lower portion of reservoir east of Key Ranch Estates	28	28	4		AD	FS	NS	5e	Yes
		0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	13	13	6		JQ	NS	NS	5c	No
		0818_06	Middle portion of reservoir downstream of Twin Creeks cove	74	74	9		AD	CN	NS	5c	Yes
		0818_07	Twin Creeks cove	11	11	6		TR	NA	NS	5c	Yes
		0818_08	Prairie Creek cove	20	20	9		AD	NS	NS	5c	No
		0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	28	28	4		AD	FS	NS	5c	Yes
		0818_10	Lacy Fork cove	11	11	0		TR	NA	NA		No
		0818_11	Upper portion of reservoir east of Tolosa	27	27	6		AD	NS	NS	5c	No
		0818_12	Uppermost portion of reservoir downstream of Kings Creek	11	11	1		TR	NA	NS	5c	Yes
		0818_13	Cedar Creek cove	11	11	0		TR	NA	NA		No

Segment ID:	0818	Water b	ody name: Cedar Creek Reservoir									
Water body type:	Reservoir							Water bo	ody size:	33,7	750.0 A	cres
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use												
Low pH												
рН		0818_01	Lowermost portion of reservoir adjacent to dam	31	31	0		AD	FS	FS		No
		0818_02	Caney Creek cove	12	12	0		TR	NA	NA		No
		0818_03	Clear Creek cove	12	12	0		TR	NA	NA		No
		0818_04	Lower portion of reservoir east of Key Ranch Estates	28	28	0		AD	FS	FS		No
		0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	13	13	0		TR	NA	NA		No
		0818_06	Middle portion of reservoir downstream of Twin Creeks cove	74	74	0		AD	FS	FS		No
		0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		No
		0818_08	Prairie Creek cove	20	20	0		AD	FS	FS		No
		0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	28	28	0		AD	FS	FS		No
		0818_10	Lacy Fork cove	11	11	0		TR	NA	NA		No
		0818_11	Upper portion of reservoir east of Tolosa	27	27	0		AD	FS	FS		No
		0818_12	Uppermost portion of reservoir downstream of Kings Creek	11	11	0		TR	NA	NA		No
		0818_13	Cedar Creek cove	11	11	0		TR	NA	NA		No

Water body type: Reservoir							Water bo	ody size:	33,7	50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
_	0010 01	To according outliness Consumer in a discount to	•	26	_		4.TD	NO	NO		NI.
Ammonia	0818_01	Lowermost portion of reservoir adjacent to dam	26	26	5		AD	NC	NC		No
	0818_02	Caney Creek cove	11	11	5		TR	NA	NA		No
	0818 03	Clear Creek cove	11	11	2		TR	NC	NC		No
	0818_04	Lower portion of reservoir east of Key Ranch	28	28	2		AD	NC	NC		No
		Estates									
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	5		JQ	CS	CS		No
	0818_07	Twin Creeks cove	11	11	3		TR	NA	NA		No
	0818_08	Prairie Creek cove	21	21	7		AD	CS	CS		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	27	27	1		AD	NC	NC		No
	0818_10	Lacy Fork cove	11	11	6		JQ	CS	CS		No
	0818_11	Upper portion of reservoir east of Tolosa	27	27	5		AD	NC	NC		No
	0818_13	Cedar Creek cove	11	11	8		JQ	CS	CS		No
Chlorophyll-a	0818_01	Lowermost portion of reservoir adjacent to dam	29	29	9		AD	CS	CS		No
	0818_02	Caney Creek cove	11	11	3		TR	NA	NA		No
	0818_03	Clear Creek cove	11	11	5		TR	NC	NC		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	27	27	9		AD	CS	CS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	3		TR	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	68	68	24		AD	CS	CS		No
	0818_07	Twin Creeks cove	11	11	3		TR	NA	NA		No
	0818_08	Prairie Creek cove	21	21	10		AD	CS	CS		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	26	26	15		AD	NC	NC		No
	0818_10	Lacy Fork cove	11	11	8		JQ	CS	CS		N
	0818_11	Upper portion of reservoir east of Tolosa	26	26	15		AD	CS	CS		N

Water body type: Reservoir							Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Chlorophyll-a	0818_12	Uppermost portion of reservoir downstream of Kings Creek	11	11	5		JQ	CS	CS		No
	0818_13	Cedar Creek cove	11	11	6		TR	NA	NA		No
Nitrate	0818_01	Lowermost portion of reservoir adjacent to dam	29	29	4		AD	NC	NC		No
	0818_02	Caney Creek cove	11	11	0		TR	NA	NA		N
	0818_03	Clear Creek cove	11	11	0		TR	NC	NC		N
	0818_04	Lower portion of reservoir east of Key Ranch Estates	28	28	0		AD	NC	NC		N
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	0		TR	NA	NA		N
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	68	68	5		AD	NC	NC		N
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		N
	0818_08	Prairie Creek cove	21	21	1		AD	NC	NC		N
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	27	27	1		AD	NC	NC		N
	0818_10	Lacy Fork cove	11	11	0		TR	NA	NA		N
	0818_11	Upper portion of reservoir east of Tolosa	26	26	1		AD	NC	NC		N
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	11	11	8		JQ	CS	CS		N
	0818_13	Cedar Creek cove	11	11	2		TR	NA	NA		N
Orthophosphorus	0818_01	Lowermost portion of reservoir adjacent to dam	28	28	0		AD	NC	NC		N
	0818_02	Caney Creek cove	11	11	0		TR	NA	NA		1
	0818_03	Clear Creek cove	11	11	0		TR	NC	NC		N
	0818_04	Lower portion of reservoir east of Key Ranch Estates	26	26	0		AD	NC	NC		N
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	0		TR	NA	NA		N

Vater body type: Reservoir							Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forwar</u>
General Use											
Nutrient Screening Levels Orthophosphorus	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	66	66	0		AD	NC	NC		No
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		N
	0818_08	Prairie Creek cove	21	21	3		AD	NC	NC		N
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	25	25	4		AD	NC	NC		N
	0818_10	Lacy Fork cove	11	11	0		TR	NA	NA]
	0818_11	Upper portion of reservoir east of Tolosa	25	25	2		AD	NC	NC		-
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	11	11	11		JQ	CS	CS		
	0818_13	Cedar Creek cove	11	11	5		TR	NA	NA		
Total Phosphorus	0818_01	Lowermost portion of reservoir adjacent to dam	26	26	0		AD	NC	NC		
	0818_02	Caney Creek cove	11	11	0		TR	NA	NA		
	0818_03	Clear Creek cove	11	11	0		TR	NC	NC		
	0818_04	Lower portion of reservoir east of Key Ranch Estates	28	28	0		AD	NC	NC		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	0		TR	NA	NA		
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	69	69	0		AD	NC	NC		
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		
	0818_08	Prairie Creek cove	21	21	5		AD	NC	NC		
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	27	27	1		AD	NC	NC		
	0818_10	Lacy Fork cove	11	11	5		JQ	CS	CS		
	0818_11	Upper portion of reservoir east of Tolosa	27	27	6		AD	NC	NC		
		Uppermost portion of reservoir downstream of Kings Creek	11	11	11		JQ	CS	CS		
	0818_13	Cedar Creek cove	11	11	5		TR	NA	NA		

Segment ID: 0818	Water bo	ody name: Cedar Creek Reservoir									
Water body type: Reservoir							Water bo	dy size:	33,7	'50.0 A	cres
	<u>AU ID</u> 4	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Water Temperature											
Temperature	_	Lowermost portion of reservoir adjacent to dam	31	31	0		AD	FS	FS		No
	0818_03	Clear Creek cove	12	12	0		TR	NA	NA		No
	_	Lower portion of reservoir east of Key Ranch Estates	28	28	0		AD	FS	FS		No
		Cove off lower portion of reservoir adjacent to Clearview Estates	13	13	0		TR	NA	NA		No
		Middle portion of reservoir downstream of Twin Creeks cove	74	74	0		AD	FS	FS		No
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		No
	0818_08	Prairie Creek cove	20	20	0		AD	FS	FS		No
		Upper portion of reservoir adjacent to Lacy Fork cove	28	28	0		AD	FS	FS		No
	0818_10	Lacy Fork cove	11	11	0		TR	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	27	27	0		AD	FS	FS		No
		Uppermost portion of reservoir downstream of Kings Creek	11	11	0		TR	NA	NA		No
		Cedar Creek cove	11	11	0		TR	NA	NA		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

0818 Water body name: Cedar Creek Reservoir **Segment ID:** Water body size: 33,750.0 Acres Water body type: Reservoir # # of # of Mean of <u>Dataset</u> 2006 Integ <u>Imp</u> Carry Assessed Assessment Area (AU) <u>Samples</u> Exc Supp Forward Samples Supp Category AU ID Qualifier

Public Water Supply Use

ater body type: Reservoir		-					Water bo	ody size:	33,7	'50.0 <i>A</i>	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwa
ublic Water Supply Use											
Finished Drinking Water Dissol	ved Solids average										
Chloride	0818_01	Lowermost portion of reservoir adjacent to dam					OE	NC	NC		N
	0818_02	Caney Creek cove					OE	NC	NC		1
	0818_03	Clear Creek cove					OE	NC	NC		
	0818_04	Lower portion of reservoir east of Key Ranch Estates					OE	NC	NC		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates					OE	NC	NC		
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove					OE	NC	NC		
	0818_07	Twin Creeks cove					OE	NC	NC		
	0818_08	Prairie Creek cove					OE	NC	NC		
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove					OE	NC	NC		
	0818_10	Lacy Fork cove					OE	NC	NC		
	0818_11	Upper portion of reservoir east of Tolosa					OE	NC	NC		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek					OE	NC	NC		
	0818_13	Cedar Creek cove					OE	NC	NC		
	0818_14	Remainder of reservoir					OE	NC	NC		
Sulfate	0818_01	Lowermost portion of reservoir adjacent to dam					OE	NC	NC		
	0818_02	Caney Creek cove					OE	NC	NC		
	0818_03	Clear Creek cove					OE	NC	NC		
	0818_04	Lower portion of reservoir east of Key Ranch Estates					OE	NC	NC		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates					OE	NC	NC		
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove					OE	NC	NC		
	0818_07	Twin Creeks cove					OE	NC	NC		

ter body type: Reservoir							Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Ca</u> Forv
blic Water Supply Use											
inished Drinking Water Dissolved S	olide avorago										
Sulfate	0818 08	Prairie Creek cove					OE	NC	NC		
Surace	0818 09	Upper portion of reservoir adjacent to Lacy					OE OE	NC	NC		
	0010_07	Fork cove					OE	NC	NC		
	0818 10	Lacy Fork cove					OE	NC	NC		
	0818_11	Upper portion of reservoir east of Tolosa					OE	NC	NC		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek					OE	NC	NC		
	0818_13	Cedar Creek cove					OE	NC	NC		
	0818_14	Remainder of reservoir					OE	NC	NC		
Total Dissolved Solids	0818_01	Lowermost portion of reservoir adjacent to dam					OE	NC	NC		
	0818_02	Caney Creek cove					OE	NC	NC		
	0818_03	Clear Creek cove					OE	NC	NC		
	0818_04	Lower portion of reservoir east of Key Ranch Estates					OE	NC	NC		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates					OE	NC	NC		
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove					OE	NC	NC		
	0818_07	Twin Creeks cove					OE	NC	NC		
	0818_08	Prairie Creek cove					OE	NC	NC		
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove					OE	NC	NC		
	0818_10	Lacy Fork cove					OE	NC	NC		
	0818_11	Upper portion of reservoir east of Tolosa					OE	NC	NC		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek					OE	NC	NC		
	0818_13	Cedar Creek cove					OE	NC	NC		
	0818_14	Remainder of reservoir					OE	NC	NC		

Segment ID: 0818	Water body name: Cedar Creek Reservoir	
Water body type: Reservoir		Water body size: 33,750.0 Acres
	AU ID Assessment Area (AU) $\frac{\# \text{ of }}{\text{Samples}} \frac{\#}{\text{Assessed}} \frac{\# \text{ of }}{\text{Exc}} \frac{\text{Mean}}{\text{Sample}}$	
Public Water Supply Use	<u>—</u>	
Finished Drinking Water MCLs and	Toxic Substances running av	
Multiple Constituents	0818_01 Lowermost portion of reservoir adjacent to dam	OE FS FS No
	0818_02 Caney Creek cove	OE FS FS No
	0818_03 Clear Creek cove	OE FS FS No
	0818_04 Lower portion of reservoir east of Key Ranch Estates	OE FS FS No
	0818_05 Cove off lower portion of reservoir adjacent to Clearview Estates	OE FS FS No
	0818_06 Middle portion of reservoir downstream of Twin Creeks cove	OE FS FS No
	0818_07 Twin Creeks cove	OE FS FS No
	0818_08 Prairie Creek cove	OE FS FS No
	0818_09 Upper portion of reservoir adjacent to Lacy Fork cove	OE FS FS No
	0818_10 Lacy Fork cove	OE FS FS No
	0818_11 Upper portion of reservoir east of Tolosa	OE FS FS No
	0818_12 Uppermost portion of reservoir downstream of Kings Creek	OE FS FS No
	0818_13 Cedar Creek cove	OE FS FS No
	0818_14 Remainder of reservoir	OE FS FS No

ater body type: Reservoir		Water body size: 33,750.0 Acres
	AU ID Assessment Area (AU) $\frac{\# \text{ of }}{\text{Samples}}$ $\frac{\# \text{ of }}{\text{Assessed}}$ $\frac{\# \text{ of }}{\text{Exc}}$	Mean of Dataset 2006 Integ Imp Car Samples Qualifier Supp Supp Category Forw
ıblic Water Supply Use		
Finished Drinking Water MCLs (oncern	
Multiple Constituents	0818_01 Lowermost portion of reservoir adjacent to dam	OE NC NC
	0818_02 Caney Creek cove	OE NC NC
	0818_03 Clear Creek cove	OE NC NC
	0818_04 Lower portion of reservoir east of Key Ranch Estates	OE NC NC
	0818_05 Cove off lower portion of reservoir adjacent to Clearview Estates	OE NC NC
	0818_06 Middle portion of reservoir downstream of Twin Creeks cove	OE NC NC
	0818_07 Twin Creeks cove	OE NC NC
	0818_08 Prairie Creek cove	OE NC NC
	0818_09 Upper portion of reservoir adjacent to Lacy Fork cove	OE NC NC
	0818_10 Lacy Fork cove	OE NC NC
	0818_11 Upper portion of reservoir east of Tolosa	OE NC NC
	0818_12 Uppermost portion of reservoir downstream of Kings Creek	OE NC NC
	0818_13 Cedar Creek cove	OE NC NC
	0818_14 Remainder of reservoir	OE NC NC

Water body type: Reservoir						Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Public Water Supply Use										
Increased cost for treatment										
Demineralization	0818_01	Lowermost portion of reservoir adjacent to dam				OE	NC	NC		No
	0818 02	Caney Creek cove				OE	NC	NC		N
	0818 03	Clear Creek cove				OE	NC	NC		N
	0818_04	Lower portion of reservoir east of Key Ranch Estates				OE	NC	NC		N
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates				OE	NC	NC		N
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove				OE	NC	NC		N
	0818_07	Twin Creeks cove				OE	NC	NC		1
	0818_08	Prairie Creek cove				OE	NC	NC		1
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove				OE	NC	NC]
	0818_10	Lacy Fork cove				OE	NC	NC]
	0818_11	Upper portion of reservoir east of Tolosa				OE	NC	NC		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek				OE	NC	NC		
	0818_13	Cedar Creek cove				OE	NC	NC		
	0818_14	Remainder of reservoir				OE	NC	NC		
Taste and Odor	0818_01	Lowermost portion of reservoir adjacent to dam				OE	NC	NC		-
	0818_02	Caney Creek cove				OE	NC	NC		
	0818_03					OE	NC	NC		
	0818_04	Lower portion of reservoir east of Key Ranch Estates				OE	NC	NC		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates				OE	NC	NC		
	0818_06					OE	NC	NC		
	0818_07					OE	NC	NC		

Segment ID: 0818	Water body name: Cedar Creek Reservoir			
Water body type: Reservoir	•	Water bod	dy size: 33	3,750.0 Acres
	AU ID Assessment Area (AU) # of # of Mean of Samples Assessed Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Integ Supp Supp	
Public Water Supply Use				
Increased cost for treatment				
Taste and Odor	0818_08 Prairie Creek cove	OE	NC NC	No
	0818_09 Upper portion of reservoir adjacent to Lacy	OE	NC NC	No
	Fork cove			
	0818_10 Lacy Fork cove	OE	NC NC	No
	0818_11 Upper portion of reservoir east of Tolosa	OE	NC NC	No
	0818_12 Uppermost portion of reservoir downstream of	OE	NC NC	No
	Kings Creek			
	0818_13 Cedar Creek cove	OE	NC NC	No
		OE	NC NC	No

Water body type: Reservoir						Water bo	ody size:	33,750.0	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Imp Supp Category	<u>Carry</u> Forward
Public Water Supply Use									
Surface Water Dissolved Solids av	erage								
Chloride	0818_01	Lowermost portion of reservoir adjacent to dam	244	244	14.0	AD	NC	NC	No
	0818_02	Caney Creek cove	244	244	14.0	AD	NC	NC	N
	0818_03	Clear Creek cove	244	244	14.0	AD	NC	NC	N
		Estates	244	244	14.0	AD	NC	NC	N
		Cove off lower portion of reservoir adjacent to Clearview Estates	244	244	14.0	AD	NC	NC	N
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	244	244	14.0	AD	NC	NC	N
	0818_07	Twin Creeks cove	244	244	14.0	AD	NC	NC	N
	0818_08	Prairie Creek cove	244	244	14.0	AD	NC	NC	N
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	244	244	14.0	AD	NC	NC	N
	0818_10	Lacy Fork cove	244	244	144.0	AD	NC	NC	N
	0818_11	Upper portion of reservoir east of Tolosa	244	244	14.0	AD	NC	NC	N
	0818_12		244	244	15.0	AD	NC	NC	N
	0818_13		244	244	14.0	AD	NC	NC	N
Sulfate	0818_01	Lowermost portion of reservoir adjacent to dam	48	48	26.0	AD	NC	NC	N
	0818_02	Caney Creek cove	48	48	26.0	AD	NC	NC	N
	0818 03	Clear Creek cove	48	48	26.0	AD	NC	NC	N
	0818_04	Lower portion of reservoir east of Key Ranch Estates	48	48	26.0	AD	NC	NC	N
	0818_05		48	48	26.0	AD	NC	NC	N
	0818_06		48	48	26.0	AD	NC	NC	N
	0818_07	Twin Creeks cove	48	48	26.0	AD	NC	NC	1
	0818 08	Prairie Creek cove	48	48	26.0	AD	NC	NC	1

ter body type: Reservoir			<u># of</u>	<u>#</u> # of	Mean of	Water be	2006	Integ	750.0 A	cres <u>Carr</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	<u>Assessed</u> <u>Exc</u>	Samples	Qualifier	<u>Supp</u>	Supp	Category	Forw
blic Water Supply Use	_									
Surface Water Dissolved Solids avera										
Sulfate	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	48	48	26.0	AD	NC	NC		
	0818_10	Lacy Fork cove	48	48	26.0	AD	NC	NC		
	0818_11	Upper portion of reservoir east of Tolosa	48	48	26.0	AD	NC	NC		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	48	48	26.0	AD	NC	NC		
	0818_13	Cedar Creek cove	48	48	26.0	AD	NC	NC		
Total Dissolved Solids	0818_01	Lowermost portion of reservoir adjacent to dam	331	331	130.0	AD	NC	NC		
	0818_02	Caney Creek cove	331	331	130.0	AD	NC	NC		
	0818_03	Clear Creek cove	331	331	130.0	AD	NC	NC		
	0818_04	Lower portion of reservoir east of Key Ranch Estates	331	331	130.0	AD	NC	NC		
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	331	331	130.0	AD	NC	NC		
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	331	331	130.0	AD	NC	NC		
	0818_07	Twin Creeks cove	331	331	130.0	AD	NC	NC		
	0818_08	Prairie Creek cove	331	331	130.0	AD	NC	NC		
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	331	331	130.0	AD	NC	NC		
	0818_10	Lacy Fork cove	331	331	130.0	AD	NC	NC		
	0818_11	Upper portion of reservoir east of Tolosa	331	331	130.0	AD	NC	NC		
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	331	331	130.0	AD	NC	NC		
	0818_13	Cedar Creek cove	331	331	130.0	AD	NC	NC		

Segment ID: 0818 Water body type: Reservoir		oody name: Cedar Creek Reservoir					Water bo	dy size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Surface Water HH criteria for PW	S average										
Multiple Constituents	0818_01	Lowermost portion of reservoir adjacent to dam	276	276			AD	FS	FS		No
	0818_02	Caney Creek cove	276	276			AD	FS	FS		No
	0818_03	Clear Creek cove	276	276			AD	FS	FS		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	276	276			AD	FS	FS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	276	276			AD	FS	FS		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	276	276			AD	FS	FS		No
	0818_07	Twin Creeks cove	276	276			AD	FS	FS		No
	0818_08	Prairie Creek cove	276	276			AD	FS	FS		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	276	276			AD	FS	FS		No
	0818_10	Lacy Fork cove	276	276			AD	FS	FS		No
	0818_11	Upper portion of reservoir east of Tolosa	276	276			AD	FS	FS		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	276	276			AD	FS	FS		No
	0818_13	Cedar Creek cove	276	276			AD	FS	FS		No
	0818_14	Remainder of reservoir	276	276			AD	FS	FS		No

Segment ID: 0818 Water body type: Reservoir		ody name: <u>Cedar Creek Reservoir</u>				Water bo	ody size:	33,7	50.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Public Water Supply Use										
Surface Water Toxic Substance	es average concern									
Alachlor	0818_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		No
	0818_02	Caney Creek cove	0	0		ID	NA	NA		No
	0818_03	Clear Creek cove	0	0		ID	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	0	0		ID	NA	NA		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0		ID	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	0	0		ID	NA	NA		No
	0818_07	Twin Creeks cove	0	0		ID	NA	NA		No
	0818_08	Prairie Creek cove	0	0		ID	NA	NA		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	0	0		ID	NA	NA		No
	0818_10	Lacy Fork cove	0	0		ID	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	0	0		ID	NA	NA		N
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0		ID	NA	NA		N
	0818_13	Cedar Creek cove	0	0		ID	NA	NA		N
	0818_14	Remainder of reservoir	0	0		ID	NA	NA		N
Atrazine	0818_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		N
	0818_02	Caney Creek cove	0	0		ID	NA	NA		N
	0818_03	Clear Creek cove	0	0		ID	NA	NA		N
	0818_04	Lower portion of reservoir east of Key Ranch Estates	0	0		ID	NA	NA		N
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0		ID	NA	NA		N
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	0	0		ID	NA	NA		N
	0818_07	Twin Creeks cove	0	0		ID	NA	NA		N

Water body type: Reserve		oody name: Cedar Creek Reservoir				Water bo	ody size:	33,7	50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Public Water Supply Use										
Surface Water Toxic Substa	_									
Atrazine	0818_08	Prairie Creek cove	0	0		ID	NA	NA		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	0	0		ID	NA	NA		No
	0818_10	•	0	0		ID	NA	NA		No
	0818_11	** *	0	0		ID	NA	NA		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0		ID	NA	NA		No
	0818_13	Cedar Creek cove	0	0		ID	NA	NA		No
	0818_14	Remainder of reservoir	0	0		ID	NA	NA		No
MTBE	0818_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		No
	0818_02	Caney Creek cove	0	0		ID	NA	NA		No
	0818_03	Clear Creek cove	0	0		ID	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	0	0		ID	NA	NA		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0		ID	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	0	0		ID	NA	NA		No
	0818_07	Twin Creeks cove	0	0		ID	NA	NA		No
	0818_08	Prairie Creek cove	0	0		ID	NA	NA		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	0	0		ID	NA	NA		No
	0818_10	Lacy Fork cove	0	0		ID	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	0	0		ID	NA	NA		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0		ID	NA	NA		No
	0818_13	Cedar Creek cove	0	0		ID	NA	NA		No
	0818_14	Remainder of reservoir	0	0		ID	NA	NA		No
Perchlorate	0818_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		No

Segment ID: 0818 V	Vater b	oody name: <u>Cedar Creek Reservoir</u>									
Water body type: Reservoir							Water bo	ody size:	33,7	750.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Surface Water Toxic Substances average	concern										
	0818_02	Caney Creek cove	0	0			ID	NA	NA		No
	0818_03	Clear Creek cove	0	0			ID	NA	NA		No
•	0818_04	Lower portion of reservoir east of Key Ranch Estates	0	0			ID	NA	NA		No
(0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0			ID	NA	NA		No
•	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	0	0			ID	NA	NA		No
	0818_07	Twin Creeks cove	0	0			ID	NA	NA		No
	0818_08	Prairie Creek cove	0	0			ID	NA	NA		No
•	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	0	0			ID	NA	NA		No
	0818_10	Lacy Fork cove	0	0			ID	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	0	0			ID	NA	NA		No
•	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0			ID	NA	NA		No
	0818_13	Cedar Creek cove	0	0			ID	NA	NA		No
	0818_14	Remainder of reservoir	0	0			ID	NA	NA		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID: 0818	Water body name: Cedar Creek Reservoir		
Water body type: Reservoir			Water body size: 33,750.0 Acres
	AU ID Assessment Area (AU)	# of # of Mean of Samples Assessed Exc Samples	<u>Dataset 2006 Integ Imp Carry</u> Qualifier <u>Supp Supp Category Forward</u>

Recreation Use

Segment ID: 0818 Water body type: Reservoir		ody name: <u>Cedar Creek Reservoir</u>				Water bo	ody size:	33,7	′50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	$\frac{\#}{\text{Assessed}} \frac{\# \text{ of}}{\text{Exc}}$	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Recreation Use										
Bacteria Geomean										
E. coli	0818_01	Lowermost portion of reservoir adjacent to dam	2	2	3.0	ID	NA	NA		No
	0818_02	Caney Creek cove	0	0		ID	NA	NA		No
	0818_03	Clear Creek cove	0	0		ID	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	4	4	1.0	LD	NC	NC		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0		ID	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	20	20	2.0	AD	FS	FS		N
	0818_07	Twin Creeks cove	0	0		ID	NA	NA		N
	0818_08	Prairie Creek cove	0	0		ID	NA	NA		N
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	5	5	5.0	LD	NC	NC		N
	0818_10	Lacy Fork cove	0	0		ID	NA	NA		N
	0818_11	Upper portion of reservoir east of Tolosa	4	4	4.0	LD	NC	NC		N
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0		ID	NA	NA		N
	0818_13	Cedar Creek cove	0	0		ID	NA	NA		N
Fecal coliform	0818_01	Lowermost portion of reservoir adjacent to dam	21	21	1.0	AD	FS	FS		N
	0818_02	Caney Creek cove	11	11	2.0	TR	NA	NA		N
	0818_03	Clear Creek cove	11	11	2.0	TR	NA	NA		N
	0818_04	Lower portion of reservoir east of Key Ranch Estates	21	21	1.0	AD	FS	FS		N
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	2.0	TR	NA	NA		N
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	69	69	2.0	SM	NA	NA		N
	0818_07	Twin Creeks cove	11	11	3.0	TR	NA	NA		N
	0818 08	Prairie Creek cove	21	21	22.0	AD	FS	FS		N

Segment ID: 0818	Water body name: <u>Cedar Creek Reservoir</u>	
Water body type: Reservoir		Water body size: 33,750.0 Acres
	AU ID Assessment Area (AU) # of # # of Mean of Samples Assessed Exc Samples	<u>Dataset 2006 Integ Imp Carry</u> <u>Qualifier Supp Supp Category Forward</u>
Recreation Use		
Bacteria Geomean		
Fecal coliform	0818_09 Upper portion of reservoir adjacent to Lacy 20 20 3.0 Fork cove	AD FS FS No
	0818_10 Lacy Fork cove 11 11 29.0	TR NA NA No
	0818_11 Upper portion of reservoir east of Tolosa 21 21 3.0	AD FS FS No
	0818_12 Uppermost portion of reservoir downstream of 11 11 44.0 Kings Creek	TR NA NA No
	0818_13 Cedar Creek cove 11 11 171.0	TR NA NA No

Segment ID: 0818 Water body type: Reservoir		ody name: <u>Cedar Creek Reservoir</u>					Water bo	ody size:	33,7	'50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Daniel III.											
Recreation Use											
Bacteria Single Sample											
E. coli	0818_01	Lowermost portion of reservoir adjacent to dam	2	2	0		ID	NA	NA		No
	0818_02	Caney Creek cove	0	0			ID	NA	NA		No
	0818_03	Clear Creek cove	0	0			ID	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	4	4	0		LD	NC	NC		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	0	0	0		ID	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	20	20	0		AD	FS	FS		No
	0818_07	Twin Creeks cove	0	0			ID	NA	NA		No
	0818_08	Prairie Creek cove	0	0			ID	NA	NA		No
	0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	5	5	0		LD	NC	NC		No
	0818_10	Lacy Fork cove	0	0			ID	NA	NA		No
	0818_11	Upper portion of reservoir east of Tolosa	4	4	0		LD	NC	NC		No
	0818_12	Uppermost portion of reservoir downstream of Kings Creek	0	0			ID	NA	NA		No
	0818_13	Cedar Creek cove	0	0			ID	NA	NA		No
Fecal coliform	0818_01	Lowermost portion of reservoir adjacent to dam	21	21	0		AD	FS	FS		No
	0818_02	Caney Creek cove	11	11	0		TR	NA	NA		No
	0818 03	Clear Creek cove	11	11	0		TR	NA	NA		No
	0818_04	Lower portion of reservoir east of Key Ranch Estates	21	21	0		AD	FS	FS		No
	0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	11	11	0		TR	NA	NA		No
	0818_06	Middle portion of reservoir downstream of Twin Creeks cove	69	69	0		SM	NA	NA		No
	0818_07	Twin Creeks cove	11	11	0		TR	NA	NA		No
	0818 08	Prairie Creek cove	21	21	1		AD	FS	FS		No

Segment ID: 0818	Water body name: Cedar Creek Reservoir	
Water body type: Reservoir		Water body size: 33,750.0 Acres
	AU ID Assessment Area (AU) # of # dean of Samples Assessed Exc Samples	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward
Recreation Use		
Bacteria Single Sample		
Fecal coliform	0818_09 Upper portion of reservoir adjacent to Lacy 20 20 0 Fork cove	AD FS FS No
	0818_10 Lacy Fork cove 11 11 1	TR NA NA No
	0818_11 Upper portion of reservoir east of Tolosa 21 21	AD FS FS No
	0818_12 Uppermost portion of reservoir downstream of 11 11 1 Kings Creek	TR NA NA No
	0818_13 Cedar Creek cove 11 11 3	TR NA NA No

Vater body type: Freshwater Stream	1						Water bo	dy size:	29.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average	_										
Dissolved Oxygen 24hr	0819_01	Entire segment	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0819_01	Entire segment	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0819_01	Entire segment	43	43	0		AD	FS	FS]
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0819_01	Entire segment	43	43	0		AD	NC	NC		
eneral Use	_										
Dissolved Solids											
Chloride	0819_01	Entire segment	32	32		74.0	AD	FS	FS		
Sulfate	0819_01	Entire segment	32	32		91.0	AD	FS	FS		
Total Dissolved Solids	0819_01	Entire segment	43	43		454.0	AD	FS	FS		
High pH		-									
pH	0819_01	Entire segment	43	43	0		AD	FS	FS		
Low pH											
pH	0819_01	Entire segment	43	43	0		AD	FS	FS		
Nutrient Screening Levels											
Chlorophyll-a	0819_01	Entire segment	34	34	6		AD	NC	NC		
Nitrate	0819_01	Entire segment	42	42	37		AD	CS	CS		
Orthophosphorus	0819_01	Entire segment	35	35	31		AD	CS	CS		
Total Phosphorus	0819_01	Entire segment	37	37	30		AD	CS	CS		
Water Temperature											
Temperature	0819_01	Entire segment	43	43	0		AD	FS	FS		

Segment ID:	0819 V	Water b	ody name:	East Fork Trinity River									
Water body type:	Freshwater Stream								Water bo	dy size:	29.0) N	Iiles
		<u>AU ID</u>	Assessment Are	a (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use													
Bacteria Geomean	1												
E. coli		0819_01	Entire segment		151	151		57.0	AD	FS	FS		No
Fecal coliform		0819_01	Entire segment		7	7		316.0	SM	NA	NA		No
Bacteria Single Sa	ımple												
E. coli		0819_01	Entire segment		151	151	10		AD	FS	FS		No
Fecal coliform		0819_01	Entire segment		7	7	3		SM	NA	NA		No

Vater body type: Reservoir							Water bo	dy size:	22,7	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	8	8	0		LD	NC	NC		N
	0820_05	- ·	8	8	0		LD	NC	NC		1
Chronic Toxic Substances in water											
Multiple Constituents	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	8	8	0		LD	NC	NC		-
	0820_05		8	8	0		LD	NC	NC		
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0			ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0			ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0			ID	NA	NA		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0			ID	NA	NA		
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0			ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0			ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0			ID	NA	NA		
	0820_05	to Yankee Cr. Arm	0	0			ID	NA	NA		-
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		

Segment ID: 0820	Water l	oody name: <u>Lake Ray Hubbard</u>									
Water body type: Reservoir							Water bo	dy size:	22,7	45.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0820_01	Lower portion of East Fork arm, centering on IH 30	56	56	0		AD	FS	FS		No
	0820_02	Middle portion of East Fork arm, centering on SH 66	57	57	0		AD	FS	FS		No
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	49	49	0		AD	FS	FS		No
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	49	49	0		AD	FS	FS		No
	0820_06	Outfall canal from Lake Lavon Dam	19	19	0		SR	NA	NA		No
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0820_01	Lower portion of East Fork arm, centering on IH 30	56	56	0		AD	NC	NC		No
	0820_02	Middle portion of East Fork arm, centering on SH 66	57	57	0		AD	NC	NC		No
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	49	49	2		AD	NC	NC		No
	0820_05		49	49	0		AD	NC	NC		No
	0820_06	Outfall canal from Lake Lavon Dam	19	19	1		SR	NA	NA		No

Segment ID: 0820	Water b	oody name: Lake Ray Hubbard									
Water body type: Reservoir							Water be	ody size	: 22,7	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0820_01	Lower portion of East Fork arm, centering on IH 30	2	2	0		ID	NA	NA		No
	0820_02	Middle portion of East Fork arm, centering on SH 66	2	2	0		ID	NA	NA		No
	0820_03	Remainder of segment	2	2	0		ID	NA	NA		No
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	2	2	0		ID	NA	NA		No
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	2	2	0		ID	NA	NA		No
	0820_06	Outfall canal from Lake Lavon Dam	2	2	0		ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0820_01	Lower portion of East Fork arm, centering on IH 30	7	7	0		LD	NC	NC		No
	0820_02	Middle portion of East Fork arm, centering on SH 66	7	7	0		LD	NC	NC		No
	0820_03	Remainder of segment	7	7	0		LD	NC	NC		No
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	51	51	0		AD	FS	FS		No
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	7	7	0		LD	NC	NC		No
	0820_06	Outfall canal from Lake Lavon Dam	7	7	0		LD	NC	NC		No
	0020_00	Outlan Canal Hom Lake Lavon Bain	,	,	v		LD	NC	NC		110

Segment ID: 0820 Water body type: Reservoir	Water b	oody name: Lake Ray Hubbard					Water bo	ody size:	22,7	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
General Use											
Dissolved Solids											
Chloride	0820_01	Lower portion of East Fork arm, centering on IH 30	133	133		22.0	AD	FS	FS		N
	0820_02	Middle portion of East Fork arm, centering on SH 66	133	133		22.0	AD	FS	FS		N
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	133	133		22.0	AD	FS	FS		1
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	133	133		22.0	AD	FS	FS]
	0820_06	Outfall canal from Lake Lavon Dam	133	133		22.0	AD	FS	FS		
Sulfate	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0			ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0			ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0			ID	NA	NA		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0			ID	NA	NA		
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		
Total Dissolved Solids	0820_01	Lower portion of East Fork arm, centering on IH 30	234	234		193.0	AD	FS	FS		
	0820_02	Middle portion of East Fork arm, centering on SH 66	234	234		193.0	AD	FS	FS		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	234	234		193.0	AD	FS	FS		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	234	234		193.0	AD	FS	FS		:
	0820_06	Outfall canal from Lake Lavon Dam	234	234		193.0	AD	FS	FS		1

Segment ID: 0820	Water l	oody name: <u>Lake Ray Hubbard</u>									
Water body type: Reservoi	r						Water bo	dy size:	: 22,7	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
High pH											
рН	0820_01	Lower portion of East Fork arm, centering on IH 30	56	0	0		AD	FS	FS		No
	0820_02	Middle portion of East Fork arm, centering on SH 66	56	56	0		AD	FS	FS		No
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	49	49	0		AD	FS	FS		No
	0820_05		49	49	0		AD	FS	FS		No
	0820_06	Outfall canal from Lake Lavon Dam	19	19	0		SR	NA	NA		No
Low pH											
pН	0820_01	Lower portion of East Fork arm, centering on IH 30	56	0	0		AD	FS	FS		No
	0820_02	Middle portion of East Fork arm, centering on SH 66	56	56	0		AD	FS	FS		No
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	49	49	0		AD	FS	FS		No
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	49	49	0		AD	FS	FS		No
	0820_06	Outfall canal from Lake Lavon Dam	19	19	0		SR	NA	NA		No

Vater body type: Reservoir		ody name: Lake Ray Hubbard					Water bo	ody size:	22,7	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
Y I T T											
General Use											
Nutrient Screening Levels	0020 01										
Ammonia	0820_01	Lower portion of East Fork arm, centering on IH 30	23	23	4		AD	NC	NC		N
	0820_02	Middle portion of East Fork arm, centering on SH 66	23	23	1		AD	NC	NC		N
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	16	16	5		AD	CS	CS		N
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	16	16	1		AD	NC	NC		N
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		N
Chlorophyll-a	0820_01	Lower portion of East Fork arm, centering on IH 30	11	11	7		AD	CS	CS		N
	0820_02	Middle portion of East Fork arm, centering on SH 66	11	11	7		AD	CS	CS		1
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	8	8	2		LD	NC	NC		1
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	8	8	3		AD	CS	CS		ľ
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		1
Nitrate	0820_01	Lower portion of East Fork arm, centering on IH 30	21	21	6		AD	NC	NC		-
	0820_02	Middle portion of East Fork arm, centering on SH 66	22	22	0		AD	NC	NC		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	15	15	6		AD	CS	CS		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	15	15	7		AD	CS	CS]
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		1
Orthophosphorus	0820_01	Lower portion of East Fork arm, centering on IH 30	23	23	1		AD	NC	NC		1
	0820_02	Middle portion of East Fork arm, centering on SH 66	23	23	0		AD	NC	NC		1

ater body type: Reservoir			" 2	ш			Water bo	·			cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Orthophosphorus	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	16	16	2		AD	NC	NC		N
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	16	16	0		AD	NC	NC		N
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		1
Total Phosphorus	0820_01	Lower portion of East Fork arm, centering on IH 30	23	23	0		AD	NC	NC		1
	0820_02	Middle portion of East Fork arm, centering on SH 66	23	23	0		AD	NC	NC]
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	14	14	0		AD	NC	NC]
	0820_05	Mid-reservoir, 130 crossing Rowlett Cr. Arm to Yankee Cr. Arm	14	14	0		AD	NC	NC]
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA]
Water Temperature											
Temperature	0820_01	Lower portion of East Fork arm, centering on IH 30	56	0	0		AD	FS	FS]
	0820_02	Middle portion of East Fork arm, centering on SH 66	57	57	0		AD	FS	FS]
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	49	49	0		AD	FS	FS]
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	49	49	0		AD	FS	FS]
	0820_06	Outfall canal from Lake Lavon Dam	19	19	1		SR	NA	NA		

							Water bo	oay sıze:	22,1	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
blic Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Chloride	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.					OE	NC	NC		1
Sulfate	0820_01	Lower portion of East Fork arm, centering on IH 30					OE	NC	NC]
	0820_02	Middle portion of East Fork arm, centering on SH 66					OE	NC	NC		-
	0820_03	Remainder of segment					OE	NC	NC		
Fotal Dissolved Solids	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.					OE	NC	NC		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm					OE	NC	NC		
	0820_06	Outfall canal from Lake Lavon Dam					OE	NC	NC		
	0820_01	Lower portion of East Fork arm, centering on IH 30					OE	NC	NC		
	0820_02	Middle portion of East Fork arm, centering on SH 66					OE	NC	NC		
	0820_03	Remainder of segment					OE	NC	NC		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.					OE	NC	NC		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm					OE	NC	NC		-
	0820_06	Outfall canal from Lake Lavon Dam					OE	NC	NC		

0820_02 0820_03 0820_04	Lower portion of East Fork arm, centering on IH 30 Middle portion of East Fork arm, centering on SH 66 Remainder of segment	# of Samples		# of Mean Exc Samp	OE Qualifier	2006 Supp	Integ Supp	<u>Imp</u> (<u>Category</u> F
0820_01 0820_02 0820_03 0820_04	Lower portion of East Fork arm, centering on IH 30 Middle portion of East Fork arm, centering on SH 66 Remainder of segment					FS	FS	
0820_01 0820_02 0820_03 0820_04	Lower portion of East Fork arm, centering on IH 30 Middle portion of East Fork arm, centering on SH 66 Remainder of segment					FS	FS	
0820_02 0820_03 0820_04	IH 30 Middle portion of East Fork arm, centering on SH 66 Remainder of segment					FS	FS	
0820_03 0820_04	SH 66 Remainder of segment							
0820_04	_				OE	FS	FS	
_	Lower portion of main body of reservoir				OE	FS	FS	
0000 05	extending up from dam to Yankee Cr. Arm.				OE	FS	FS	
0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm				OE	FS	FS	
0820_06	Outfall canal from Lake Lavon Dam				OE	FS	FS	
Concern								
0820_01	Lower portion of East Fork arm, centering on IH 30				OE	NC	NC	
0820_02	Middle portion of East Fork arm, centering on SH 66				OE	NC	NC	
0820_03	Remainder of segment				OE	NC	NC	
0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.				OE	NC	NC	
0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm				OE	NC	NC	
0820_06	Outfall canal from Lake Lavon Dam				OE	NC	NC	
	0820_04 0820_05	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0820_04 Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. 0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm

gment ID: 0820 ter body type: Reservoir	vv atti t	oody name: <u>Lake Ray Hubbard</u>			Water be	ody size:	22,7	45.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples A	of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
blic Water Supply Use									
ncreased cost for treatment									
Demineralization	0820_01	Lower portion of East Fork arm, centering on IH 30			OE	NC	NC		1
	0820_02	Middle portion of East Fork arm, centering on SH 66			OE	NC	NC		
	0820_03	Remainder of segment			OE	NC	NC		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.			OE	NC	NC		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm			OE	NC	NC		
	0820_06	Outfall canal from Lake Lavon Dam			OE	NC	NC		
Taste and Odor	0820_01	Lower portion of East Fork arm, centering on IH 30			OE	NC	NC		
	0820_02	Middle portion of East Fork arm, centering on SH 66			OE	NC	NC		
	0820_03	Remainder of segment			OE	NC	NC		
	0820_04	extending up from dam to Yankee Cr. Arm.			OE	NC	NC		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm			OE	NC	NC		
	0820_06	Outfall canal from Lake Lavon Dam			OE	NC	NC		

ter body type: Reservoir							Water bo	dy size:	22,7	745.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forw</u>
olic Water Supply Use											
urface Water Dissolved Solids a	iverage										
Chloride	0820_01	Lower portion of East Fork arm, centering on IH 30	133	133		22.0	AD	NC	NC		
	0820_02	Middle portion of East Fork arm, centering on SH 66	133	133		22.0	AD	NC	NC		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	133	133		22.0	AD	NC	NC		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	133	133		22.0	AD	NC	NC		
	0820_06	Outfall canal from Lake Lavon Dam	133	133		22.0	AD	NC	NC		
Sulfate	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0			ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0			ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0			ID	NA	NA		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0			ID	NA	NA		
	0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		
Total Dissolved Solids	0820_01	Lower portion of East Fork arm, centering on IH 30	234	234		193.0	AD	NC	NC		
	0820_02	Middle portion of East Fork arm, centering on SH 66	234	234		193.0	AD	NC	NC		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	234	234		193.0	AD	NC	NC		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	234	234		193.0	AD	NC	NC		
	0820_06	Outfall canal from Lake Lavon Dam	234	234		193.0	AD	NC	NC		

Segment ID:	0820	Water b	oody name: <u>Lake Ray Hubbard</u>									
Water body type:	Reservoir							Water bo	ody size:	22,7	745.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
_												
Public Water Supp	ply Use											
Surface Water HI	H criteria for PWS	average										
Multiple Constit	tuents	0820_01	Lower portion of East Fork arm, centering on IH 30	73	73			AD	FS	FS		No
		0820_02	Middle portion of East Fork arm, centering on SH 66	73	73			AD	FS	FS		No
		0820_03	Remainder of segment	73	73			AD	FS	FS		No
		0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	73	73			AD	FS	FS		No
		0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	73	73			AD	FS	FS		No
		0820_06	Outfall canal from Lake Lavon Dam	73	73			AD	FS	FS		No

ater body type: Reservoir						Water bo	ody size:	22,7	45.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Car</u> <u>Forw</u>
ıblic Water Supply Use										
Surface Water Toxic Substanc	es average concern									
Alachlor	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0		ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0		ID	NA	NA		
	0820_03	Remainder of segment	0	0		ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0		ID	NA	NA		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0		ID	NA	NA		
	0820_06	Outfall canal from Lake Lavon Dam	0	0		ID	NA	NA		
Atrazine	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0		ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0		ID	NA	NA		
	0820_03	Remainder of segment	0	0		ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0		ID	NA	NA		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0		ID	NA	NA		
	0820_06	Outfall canal from Lake Lavon Dam	0	0		ID	NA	NA		
MTBE	0820_01	Lower portion of East Fork arm, centering on IH 30	0	0		ID	NA	NA		
	0820_02	Middle portion of East Fork arm, centering on SH 66	0	0		ID	NA	NA		
	0820_03	Remainder of segment	0	0		ID	NA	NA		
	0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0		ID	NA	NA		
	0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0		ID	NA	NA		
	0820_06	Outfall canal from Lake Lavon Dam	0	0		ID	NA	NA		

Segment ID:	0820	Water b	oody name: <u>Lake Ray Hubbard</u>									
Water body type:	Reservoir							Water bo	ody size	: 22,7	745.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Sup	ply Use											
Surface Water To	oxic Substances av	erage concern										
Perchlorate		0820_01	Lower portion of East Fork arm, centering on IH 30	0	0			ID	NA	NA		No
		0820_02	Middle portion of East Fork arm, centering on SH 66	0	0			ID	NA	NA		No
		0820_03	Remainder of segment	0	0			ID	NA	NA		No
		0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm.	0	0			ID	NA	NA		No
		0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	0	0			ID	NA	NA		No
		0820_06	Outfall canal from Lake Lavon Dam	0	0			ID	NA	NA		No

Segment ID: 0820	Water body name: Lake Ray Hubbard	
Water body type: Reservoir		Water body size: 22,745.0 Acres
	AU ID Assessment Area (AU) # of # of # of Samples Assessed Exc	Mean of SamplesDataset Qualifier2006 SuppInteg SuppImp CategoryCarry Forward
Recreation Use		
Bacteria Geomean		
E. coli	0820_01 Lower portion of East Fork arm, centering on 0 IH 30	ID NA NA No
	0820_02 Middle portion of East Fork arm, centering on 0 SH 66	ID NA NA No
	0820_04 Lower portion of main body of reservoir 0 0 extending up from dam to Yankee Cr. Arm.	ID NA NA No
	0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	ID NA NA No
	0820_06 Outfall canal from Lake Lavon Dam 0 0	ID NA NA No
Fecal coliform	0820_01 Lower portion of East Fork arm, centering on 0 IH 30	ID NA NA No
	0820_02 Middle portion of East Fork arm, centering on 0 SH 66	ID NA NA No
	0820_04 Lower portion of main body of reservoir 0 0 extending up from dam to Yankee Cr. Arm.	ID NA NA No
	0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm	ID NA NA No
	0820_06 Outfall canal from Lake Lavon Dam 0	ID NA NA No

Segment ID: 0820	Water body name: Lake Ray Hubbard	
Water body type: Reservoir		Water body size: 22,745.0 Acres
	AU ID Assessment Area (AU) # of # do # or # do	
Recreation Use		
Bacteria Single Sample		
E. coli	0820_01 Lower portion of East Fork arm, centering on 0 IH 30	ID NA NA No
	0820_02 Middle portion of East Fork arm, centering on 0 SH 66	ID NA NA No
	0820_04 Lower portion of main body of reservoir 0 extending up from dam to Yankee Cr. Arm.	ID NA NA No
	0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm 0 to Yankee Cr. Arm	ID NA NA No
	0820_06 Outfall canal from Lake Lavon Dam 0	ID NA NA No
Fecal coliform	0820_01 Lower portion of East Fork arm, centering on 0 IH 30	ID NA NA No
	0820_02 Middle portion of East Fork arm, centering on 0 SH 66	ID NA NA No
	0820_04 Lower portion of main body of reservoir 0 extending up from dam to Yankee Cr. Arm.	ID NA NA No
	0820_05 Mid-reservoir, I30 crossing Rowlett Cr. Arm 0 to Yankee Cr. Arm	ID NA NA No
	0820_06 Outfall canal from Lake Lavon Dam 0 0	ID NA NA No

egment ID: 0820C /ater body type: Freshwater Strea		ody name: Muddy Creek (und	orassirioa wate	<u> 1 00uy</u> j			Water bo	ody size:	16.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwar
quatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0820C_01	Entire creek	8	8			LD	NC	NC		No
Chronic Toxic Substances in water											
Multiple Constituents	0820C_01	Entire creek	8	8			LD	NC	NC		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0820C_01	Entire creek	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0820C_01	Entire creek	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire creek	54	54	1		AD	FS	FS		1
Dissolved Oxygen grab screening leve											
Dissolved Oxygen Grab	0820C_01	Entire creek	54	54	14		AD	CS	CS		1
ish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0820C_01	Entire creek	0	0			ID	NA	NA		1
HH Bioaccumulative Toxics in water											
Multiple Constituents	0820C_01	Entire creek	8	8			LD	NC	NC		1
General Use											
Nutrient Screening Levels											
Ammonia	0820C_01	Entire creek	15	15	4		AD	NC	NC		1
Chlorophyll-a	0820C_01	Entire creek	0	0			ID	NA	NA		1
Nitrate	0820C_01	Entire creek	17	17	6		AD	CS	CS		1
Orthophosphorus	0820C_01	Entire creek	16	16	1		AD	NC	NC		1
Total Phosphorus	0820C 01	Entire creek	16	16	0		AD	NC	NC		1

Segment ID:	0820C Water b	ody name:	Muddy Creek (unclass	ssified wate	r body)	_						
Water body type:	Freshwater Stream							Water bo	dy size:	16.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area	<u>ı (AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0820C_01	Entire creek		3	3		136.0	ID	NA	NA		No
Fecal coliform	0820C_01	Entire creek		25	25		381.0	AD	NS	NS	5c	No
Bacteria Single Sa	ample											
E. coli	0820C_01	Entire creek		3	3	0		ID	NA	NA		No
Fecal coliform	0820C_01	Entire creek		25	25	13		AD	NS	NS	5c	No

Segment ID: 0821	Water b	oody name: <u>Lake Lavon</u>									
Water body type: Reservoir							Water bo	dy size	: 21,4	400.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0821_01	Lowermost portion of reservoir	1	1			ID	NA	NA		No
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0821_01	Lowermost portion of reservoir	0	0			ID	NA	NA		No
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0821_01	Lowermost portion of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0821 01	Lowermost portion of reservoir	10	10	0		AD	FS	FS		No
	0821_03	Middle portion of Sister Grove Creek arm					ID	NA	NA		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0821 01	Lowermost portion of reservoir	10	10	0		AD	NC	NC		No
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		No
Toxic Substances in sediment											
Multiple Constituents	0821 01	Lowermost portion of reservoir	2	2	0		ID	NA	NA		No
•	0821_02	East Fork arm	2	2	0		ID	NA	NA		No
	0821_03	Middle portion of Sister Grove Creek arm	2	2	0		ID	NA	NA		No
	0821_04	Remainder of segment	2	2	0		ID	NA	NA		No
	0021_04	remainder of segment	L	L	U		110	11/1	IVA		1

	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forw</u>
neral Use											
Dissolved Solids											
Chloride	0821 01	Lowermost portion of reservoir	10	10		41.0	AD	FS	FS		
	0821_02	East Fork arm	10	10		41.0	AD	FS	FS		
	0821_03	Middle portion of Sister Grove Creek arm	10	10		41.0	AD	FS	FS		
Sulfate	0821_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0821_02	East Fork arm	0	0			ID	NA	NA		
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		
Total Dissolved Solids	0821_01	Lowermost portion of reservoir	10	10		260.0	AD	FS	FS		
	0821_02	East Fork arm	10	10		260.0	AD	FS	FS		
	0821_03	Middle portion of Sister Grove Creek arm	10	10		260.0	AD	FS	FS		
High pH											
pH	0821_01	Lowermost portion of reservoir	10	10	0		AD	FS	FS		
Low pH											
pH	0821_01	Lowermost portion of reservoir	10	10	0		AD	FS	FS		
Nutrient Screening Levels											
Ammonia	0821_01	Lowermost portion of reservoir	10	10	2		AD	NC	NC		
Chlorophyll-a	0821_01	Lowermost portion of reservoir	4	4	1		LD	NC	NC		
Nitrate	0821_01	Lowermost portion of reservoir	10	10	5		AD	CS	CS		
Orthophosphorus	0821 01	Lowermost portion of reservoir	10	10	1		AD	NC	NC		
Total Phosphorus	0821 01	Lowermost portion of reservoir	7	7	0		LD	NC	NC		
Vater Temperature	0021_01	Lowermost portion of reservoir	,	,	U		LD	110	TVC		
Temperature	0821 01	Lowermost portion of reservoir	10	10	0		AD	FS	FS		
Temperature	0021_01	Lowermost portion of reservoir	10	10	v		AD	13	1.0		

ter body type: Reservoir		A (ATD	# of	# Assessed	<u># of</u>	Mean of	Water bo	2006	Integ	<u>Imp</u>	cres Carr
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	Category	<u>Forwa</u>
blic Water Supply Use											
Finished Drinking Water Dissolv	ved Solids average										
Chloride	0821 01	Lowermost portion of reservoir					OE	NC	NC		N
Chloride	0821_01	East Fork arm					OE OE	NC	NC		ľ
	0821_03	Middle portion of Sister Grove Creek arm					OE OE	NC	NC		ľ
	0821_04	Remainder of segment					OE	NC	NC		1
Sulfate	0821 01	Lowermost portion of reservoir					OE	NC	NC]
Sunac	0821_01	East Fork arm					OE OE	NC NC	NC NC]
	0821_03	Middle portion of Sister Grove Creek arm					OE OE	NC	NC]
	0821_04	Remainder of segment					OE OE	NC	NC		
Total Dissolved Solids	0821 01	Lowermost portion of reservoir					OE	NC	NC		
Total Dissolved Solids	0821_01	East Fork arm					OE OE	NC NC	NC NC		
	0821_02	Middle portion of Sister Grove Creek arm					OE OE	NC NC	NC NC		-
	0821_03	Remainder of segment					OE OE	NC	NC		-
Finished Drinking Water MCLs	_	_					OL	NC	110		
Multiple Constituents		_					OE	FS	FS		-
Multiple Constituents		Lowermost portion of reservoir East Fork arm					OE OE	FS	FS		
	0821_02	Middle portion of Sister Grove Creek arm					OE OE	FS	FS		
	0821_03	Remainder of segment					OE OE	FS	FS		
Finished Drinking Water MCLs		Remander of segment					OE	13	13		1
Multiple Constituents		Lowermost portion of reservoir					OF	NC	NC		
Multiple Constituents	0821_01 0821_02	East Fork arm					OE OE	NC NC	NC NC		-
	0821_02	Middle portion of Sister Grove Creek arm					OE OE	NC NC	NC NC		
	0821_03	Remainder of segment					OE OE	NC	NC		
	0021_01	remainder of segment					OE	NC	110		

ter body type: Reservoir						Water b	ody size	: 21,4	100.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Mean of Exc Samples		2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
blic Water Supply Use										
Increased cost for treatment										
Demineralization	0821_01	Lowermost portion of reservoir				OE	NC	NC		N
	0821_02	East Fork arm				OE	NC	NC		N
	0821_03	Middle portion of Sister Grove Creek arm				OE	NC	NC		N
	0821_04	Remainder of segment				OE	NC	NC		N
Taste and Odor	0821_01	Lowermost portion of reservoir				OE	NC	NC		1
	0821_02	East Fork arm				OE	NC	NC		1
	0821_03	Middle portion of Sister Grove Creek arm				OE	NC	NC]
	0821_04	Remainder of segment				OE	NC	NC]
Surface Water Dissolved Solids a	verage									
Chloride	0821_01	Lowermost portion of reservoir	10	10	41.0	AD	NC	NC		
Sulfate	0821_01	Lowermost portion of reservoir	0	0		ID	NA	NA		
Total Dissolved Solids	0821_01	Lowermost portion of reservoir	10	10	260.0	AD	NC	NC		
Surface Water HH criteria for P	WS average									
Nitrate	0821 01	Lowermost portion of reservoir	10	10	0.0	AD	FS	FS		
	0821 02	East Fork arm	10	10	0.0	AD	FS	FS		
	0821_03	Middle portion of Sister Grove Creek arm	10	10	0.0	AD	FS	FS		
	0821_04	Remainder of segment	10	10	0.0	AD	FS	FS		

ter body type: Reservoir							Water bo	ody size:	21,4	100.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Car</u> Forw
blic Water Supply Use											
Surface Water Toxic Substances	average concern										
Alachlor	0821 01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0821 02	East Fork arm	0	0			ID	NA	NA		
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		
	0821_04	Remainder of segment	0	0			ID	NA	NA		
Atrazine	0821 01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0821 02	East Fork arm	0	0			ID	NA	NA		
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		
	0821_04	Remainder of segment	0	0			ID	NA	NA		
MTBE	0821 01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0821 02	East Fork arm	0	0			ID	NA	NA		
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		
	0821_04	Remainder of segment	0	0			ID	NA	NA		
Perchlorate	0821 01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0821 02	East Fork arm	0	0			ID	NA	NA		
	0821_03	Middle portion of Sister Grove Creek arm	0	0			ID	NA	NA		
	0821_04	Remainder of segment	0	0			ID	NA	NA		
creation Use											
Bacteria Geomean											
E. coli	0821_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
Fecal coliform	0821 01	Lowermost portion of reservoir	2	2		95.0	ID	NA	NA		
Bacteria Single Sample	_		-								
E. coli	0821_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
Fecal coliform	0821_01	Lowermost portion of reservoir	2	2	1		ID	NA	NA		

O		ody name: Pilot Grove Creek (unc	lassified	water be	ody)		•••		26.4		r:1
Water body type: Freshwater Stream							Water bo	dy size:	26.6) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed		Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening level		-									
Dissolved Oxygen Grab	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0			ID	NA	NA		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0			ID	NA	NA		No

ter body type: Freshwater	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed Exc	Mean of Samples	Water bo <u>Dataset</u> <u>Qualifier</u>	2006 Supp	26.6 <u>Integ</u> <u>Supp</u>	Imp Category	liles <u>Carry</u> Forwa
neral Use										
Nutrient Screening Levels										
Ammonia	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		N
Chlorophyll-a	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		N
Nitrate	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		1
Orthophosphorus	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		1
Total Phosphorus	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		1
creation Use										
Bacteria Geomean										
E. coli	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		ľ
Fecal coliform	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		1
Bacteria Single Sample										
E. coli	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		1
Fecal coliform	0821A_01	From confluence of Desert Creek up to FM 121 near Blue Ridge	0	0		ID	NA	NA		1

Segment ID: 0821B Water body type: Freshwater Stream		ody name:	Sister Grove Creek (un	nciassined	water t	<u>ouy)</u>		Water bo	ody size:	20.2	. M	Iiles
	<u>AU ID</u>	Assessment Are	ea (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use	_											
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0821B_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0821B_01	Entire creek		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab		Entire creek		1	1	0		ID	NA	NA		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0821B_01	Entire creek		1	1	0		ID	NA	NA		No
Fish Consumption Use	_											
Bioaccumulative Toxics in fish tissue												
Multiple Constituents	0821B_01	Entire creek		0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water												
DDE	0821B_01	Entire creek		1	1		0.0	ID	NA	NA		No
General Use	_											
Nutrient Screening Levels												
Chlorophyll-a	0821B_01	Entire creek		0	0			ID	NA	NA		No
Nitrate	0821B_01	Entire creek		1	1	0		ID	NA	NA		N
Orthophosphorus	0821B_01	Entire creek		0	0			ID	NA	NA		N
Total Phosphorus	0821B_01	Entire creek		1	1	0		ID	NA	NA		No
Water Temperature												
Temperature	0821B_01	Entire creek		1	1	0		ID	NA	NA		N

Segment ID:	0821B	Water b	ody name:	Sister Grove Creek (un	classified	l water l	oody)						
Water body type:	Freshwater Stream								Water bo	dy size:	20.2	2 M	Iiles
		<u>AU ID</u>	Assessment Are	a <u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use		_											
Bacteria Geomean	1												
E. coli		0821B_01	Entire creek		1	1		6.0	ID	NA	NA		No
Fecal coliform		0821B_01	Entire creek		0	0			ID	NA	NA		No
Bacteria Single Sa	mple												
E. coli		0821B_01	Entire creek		1	1	0		ID	NA	NA		No
Fecal coliform		0821B_01	Entire creek		0	0			ID	NA	NA		No

Vater body type: Freshwater Str	eam						Water bo	ody size:	30.0) N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in water											
Lead	0822_04	Upper 1.5 miles of segment	10	10		1.0	AD	FS	FS		N
Multiple Constituents	0822_01	Lower 11 miles of segment	67	67	0		AD	FS	FS		N
		4.5 miles upstream to 7.5 miles downstream DWU intake	43	43	0		AD	FS	FS		N
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	4	4	0		LD	NC	NC		N
Chronic Toxic Substances in water											
Lead	0822_04	Upper 1.5 miles of segment	10	10		1.0	AD	FS	FS]
Multiple Constituents	0822_01	Lower 11 miles of segment	67	67			AD	FS	FS		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	43	43			AD	FS	FS		-
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	4	4	0		LD	NC	NC		
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0822_01	Lower 11 miles of segment	0	0			ID	NA	NA		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	3	3	0		ID	NA	NA		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	0	0			ID	NA	NA		
	0822_04	Upper 1.5 miles of segment	2	2	0		ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0822_01	Lower 11 miles of segment	0	0			ID	NA	NA		
	0822_02	DWU intake	3	3	0		ID	NA	NA		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	0	0			ID	NA	NA]
	0822_04	Upper 1.5 miles of segment	2	2	0		ID	NA	NA		

# of # # # of Mean of Dataset 2006 Integ Imp	egment ID: 0822 ater body type: Freshwater Strean		oody name: Elm Fork Trinity River	DCIOW L	A W 13 V 11	<u>ic Lar</u>	Water be	ody size:	30.0) M	liles
Dissolved Oxygen Grab	• •	<u>AU ID</u>	Assessment Area (AU)						_		<u>Carry</u> Forwa
Dissolved Oxygen Grab											
Dissolved Oxygen Grab 0822_01 Lower 11 miles of segment 50 50 1 AD FS FS 0822_02 4.5 miles upstream to 7.5 miles downstream 100 100 0 AD FS FS 0822_03 1.0 mi upstream to 4.5 miles downstream SH 22 22 0 AD FS FS 121	quatic Life Use										
March Marc	Dissolved Oxygen grab minimum										
DWU intake	Dissolved Oxygen Grab	0822_01	Lower 11 miles of segment	50	50	1	AD	FS	FS		1
121 121		0822_02		100	100	0	AD	FS	FS		1
Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0822_01 Lower 11 miles of segment 50 50 11 AD CS CS		0822_03	-	22	22	0	AD	FS	FS		1
Dissolved Oxygen Grab		0822_04	Upper 1.5 miles of segment	34	34	0	AD	FS	FS]
0822_02 4.5 miles upstream to 7.5 miles downstream 100 100 7	Dissolved Oxygen grab screening level										
DWU intake 0822_03	Dissolved Oxygen Grab	0822_01	Lower 11 miles of segment	50	50	11	AD	CS	CS		
121 0822_04 Upper 1.5 miles of segment 34 34 1 AD NC NC		0822_02	•	100	100	7	AD	NC	NC		
Section Sect		0822_03		22	22	0	AD	NC	NC		
HH Bioaccumulative Toxics in water Multiple Constituents 0822_01		0822_04	Upper 1.5 miles of segment	34	34	1	AD	NC	NC		
Multiple Constituents 0822_01 Lower 11 miles of segment 64 64 0 AD FS FS 0822_02 4.5 miles upstream to 7.5 miles downstream DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 121 64 64 0 AD FS FS FS AD FS FS	sh Consumption Use	_									
0822_02 4.5 miles upstream to 7.5 miles downstream 64 64 0 AD FS FS DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 121	HH Bioaccumulative Toxics in water										
0822_02	Multiple Constituents	0822_01	Lower 11 miles of segment	64	64	0	AD	FS	FS		
121			4.5 miles upstream to 7.5 miles downstream	64	64	0	AD	FS	FS		
0822_04 Upper 1.5 miles of segment 64 64 0 AD FS FS		0822_03	*	64	64	0	AD	FS	FS		
		0822_04	Upper 1.5 miles of segment	64	64	0	AD	FS	FS		

ater body type: Freshwater S	Stream						Water bo	ody size:	30.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	0822 01	Lower 11 miles of segment	55	55		29.0	AD	FS	FS		N
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	55	55		29.0	AD	FS	FS		N
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	55	55		29.0	AD	FS	FS		N
	0822_04	Upper 1.5 miles of segment	55	55		29.0	AD	FS	FS		N
Sulfate	0822_01	Lower 11 miles of segment	3	3		65.0	ID	NA	NA		1
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	3	3		65.0	ID	NA	NA]
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3		65.0	ID	NA	NA		-
	0822_04	Upper 1.5 miles of segment	3	3		65.0	ID	NA	NA		
Total Dissolved Solids	0822_01	Lower 11 miles of segment	246	246		255.0	AD	FS	FS		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	246	246		255.0	AD	FS	FS		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	246	246		255.0	AD	FS	FS		
	0822_04	Upper 1.5 miles of segment	246	246		255.0	AD	FS	FS		-
High pH											
pН	0822_01	Lower 11 miles of segment	76	76	0		AD	FS	FS		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	100	100	1		AD	FS	FS		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	22	22	0		AD	FS	FS		
	0822_04	Upper 1.5 miles of segment	34	34	0		AD	FS	FS		1

Segment ID:	0822	Water b	ody name:	Elm Fork Trinity Riv	ver Below I	Lewisvil	le Lak	<u>te</u>					
Water body type:	Freshwater Stream								Water bo	ody size:	30.0) M	⁄Iiles
		<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use													
Low pH													
рН		0822_01	Lower 11 miles	of segment	76	76	1		AD	FS	FS		No
		0822_02	4.5 miles upstrea DWU intake	am to 7.5 miles downstream	100	100	0		AD	FS	FS		No
		0822_03	1.0 mi upstream 121	to 4.5 miles downstream SH	22	22	0		AD	FS	FS		No
		0822_04	Upper 1.5 miles	of segment	34	34	0		AD	FS	FS		No

Water body type: Freshwater S	tream						Water bo	ody size:	30.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carr</u> Forwa
General Use											
Nutrient Screening Levels											
Ammonia	0822 01	Lower 11 miles of segment	74	74	1		AD	NC	NC		1
Allanona	0822_01	1.0 mi upstream to 4.5 miles downstream SH 121	3	3	1		ID	NA NA	NA]
	0822_04		20	20	2		AD	NC	NC		
Chlorophyll-a	0822_01	Lower 11 miles of segment	55	55	24		AD	CS	CS		
		4.5 miles upstream to 7.5 miles downstream DWU intake	40	40	7		AD	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3	0		ID	NA	NA		
	0822_04	Upper 1.5 miles of segment	10	10	5		AD	CS	CS		
Nitrate	0822_01	Lower 11 miles of segment	72	72	0		AD	NC	NC		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	58	58	0		AD	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3	0		ID	NA	NA		
	0822_04	Upper 1.5 miles of segment	19	19	0		AD	NC	NC		
Orthophosphorus	0822_01	Lower 11 miles of segment	74	74	0		AD	NC	NC		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	59	59	1		AD	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3	0		ID	NA	NA		
	0822_04	Upper 1.5 miles of segment	20	20	0		AD	NC	NC		
Total Phosphorus	0822_01	Lower 11 miles of segment	58	58	0		AD	NC	NC		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	50	50	1		AD	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	2	2	0		ID	NA	NA		
	0822_04	Upper 1.5 miles of segment	19	19	1		AD	NC	NC		

Segment ID:	0822	Water b	oody name: Elm Fork Trinity	River Below I	<u>Lewisvil</u>	le Lak	<u>te</u>					
Water body type:	Freshwater Stream							Water bo	dy size:	30.0) M	⁄Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use		_										
Water Temperatu	re											
Temperature		0822_01	Lower 11 miles of segment	76	76	0		AD	FS	FS		No
		0822_02	4.5 miles upstream to 7.5 miles downstre DWU intake	eam 113	113			AD	FS	FS		No
		0822_03	1.0 mi upstream to 4.5 miles downstream 121	1 SH 31	31	0		AD	FS	FS		No
		0822_04	Upper 1.5 miles of segment	34	34	0		AD	FS	FS		No

	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Car</u> Forv
blic Water Supply Use											
Finished Drinking Water Dissolv	vod Solide avorago										
Chloride	_	Lower 11 miles of segment					OF	NC	NC		
Chloride		4.5 miles upstream to 7.5 miles downstream					OE OE	NC NC	NC NC		
	0022_02	DWU intake					OE	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH					OE	NC	NC		
		121									
	0822_04	Upper 1.5 miles of segment					OE	NC	NC		
Sulfate		Lower 11 miles of segment					OE	NC	NC		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake					OE	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121					OE	NC	NC		
	0822_04	Upper 1.5 miles of segment					OE	NC	NC		
Total Dissolved Solids	0822_01	Lower 11 miles of segment					OE	NC	NC		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake					OE	NC	NC		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121					OE	NC	NC		
	0822_04	Upper 1.5 miles of segment					OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substan	nces running av									
Multiple Constituents	0822_01	Lower 11 miles of segment					OE	FS	FS		
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake					OE	FS	FS		
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121					OE	FS	FS		
	0822_04	Upper 1.5 miles of segment					OE	FS	FS		

Segment ID: 0822	Water body name: Elm Fork Trinity River Below Lewisville Lake	
Water body type: Freshwater Str	eam	Water body size: 30.0 Miles
	AU ID Assessment Area (AU) $\frac{\# \text{ of }}{\text{Samples}}$ $\frac{\# \text{ of }}{\text{Assessed}}$ $\frac{\# \text{ of }}{\text{Exc}}$ $\frac{\text{Mean of }}{\text{Samples}}$	<u>Dataset 2006 Integ Imp Carry</u> <u>Qualifier Supp Supp Category Forward</u>
Public Water Supply Use		
Finished Drinking Water MCLs Co	oncern	
Multiple Constituents Increased cost for treatment	0822_01 Lower 11 miles of segment 0822_02 4.5 miles upstream to 7.5 miles downstream DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 121 0822_04 Upper 1.5 miles of segment	OE NC NC No OE NC NC No OE NC NC No
Demineralization	0822_01 Lower 11 miles of segment	OE NC NC No
Taste and Odor	0822_01 Lower 11 miles of segment 0822_02 4.5 miles upstream to 7.5 miles downstream DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 121 0822_04 Upper 1.5 miles of segment	OE NC NC No OE NC NC No OE NC NC No OE NC NC No

Segment ID:	0822	Water b	oody name: Elm Fork Trinity River	Below L	ewisvil	le Lak	<u>te</u>					
Water body type:	Freshwater Stream							Water bo	ody size:	30.0) M	⁄liles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Public Water Supp	oly Use	_										
Surface Water Dis	solved Solids average											
Chloride		0822_01	Lower 11 miles of segment	55	55			AD	NC	NC		No
		0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	55	55		29.0	AD	NC	NC		No
		0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	55	55		29.0	AD	NC	NC		No
		0822_04	Upper 1.5 miles of segment	55	55		29.0	AD	NC	NC		No
Sulfate		0822_01	Lower 11 miles of segment	3	3		65.0	ID	NA	NA		No
		0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	3	3		65.0	AD	NC	NC		No
		0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3		65.0	ID	NA	NA		No
		0822_04	Upper 1.5 miles of segment	3	3		65.0	ID	NA	NA		No
Total Dissolved S	Solids	0822_01	Lower 11 miles of segment	246	246		255.0	AD	NC	NC		No
		0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	246	246		255.0	AD	NC	NC		No
		0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	246	246		255.0	AD	NC	NC		No
		0822_04	Upper 1.5 miles of segment	246	246		255.0	AD	NC	NC		No
Surface Water HH	I criteria for PWS ave	erage										
Multiple Constitu	ients	0822_01	Lower 11 miles of segment	152	152	0		AD	FS	FS		No

	gment ID: 0822 hter body type: Freshwater	Stream				Water b	ody size:	30.0) N	Iiles
Surface Water Toxic Substances were weather of the property		<u>AU ID</u>	Assessment Area (AU)							<u>Carry</u> <u>Forwa</u>
Machior Substances average concert Substances average concert Alachior Substances Su	blic Water Supply Use									
Alachlor 0822_01 Lower 11 miles of segment 0 0 1D NA NA		es average concern								
Nat		_	Lower 11 miles of segment	0	0	ID	NA	NA]
121		_	4.5 miles upstream to 7.5 miles downstream							-
Atrazine 0822_01 Lower 11 miles of segment 0 0 0 1D NA NA 0822_02 4.5 miles upstream to 7.5 miles downstream 0 0 0 1D NA NA 0822_03 1.0 mi upstream to 4.5 miles downstream SH 0 0 0 1D NA NA 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121 121		0822_03	-	0	0	ID	NA	NA		
NA NA NA NA NA NA NA NA		0822_04	Upper 1.5 miles of segment	0	0	ID	NA	NA		
DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 0 0 0 1D NA NA NA NA NA NA NA N	Atrazine	0822_01	Lower 11 miles of segment	0	0	ID	NA	NA		
MTBE 121 121 121 121 121 121 132 143		0822_02	•	0	0	ID	NA	NA		
MTBE 0822_01 Lower 11 miles of segment 0 0 0 ID NA NA NA 0822_02 4.5 miles upstream to 7.5 miles downstream 0 0 0 ID NA NA NA DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 121 0822_04 Upper 1.5 miles of segment 0 0 0 ID NA NA NA Perchlorate 0822_01 Lower 11 miles of segment 0 0 0 ID NA NA NA 0822_02 4.5 miles upstream to 7.5 miles downstream 0 0 0 ID NA NA NA DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 0 0 ID NA NA NA 121		0822_03	-	0	0	ID	NA	NA		
0822_02		0822_04	Upper 1.5 miles of segment	0	0	ID	NA	NA		
DWU intake 0822_03	MTBE	0822_01	Lower 11 miles of segment	0	0	ID	NA	NA		
121 128 129		0822_02	-	0	0	ID	NA	NA		
Perchlorate 0822_01 Lower 11 miles of segment 0 0 ID NA NA 0822_02 4.5 miles upstream to 7.5 miles downstream 0 0 ID NA NA DWU intake 0 0 ID NA NA 0822_03 1.0 mi upstream to 4.5 miles downstream SH 0 0 ID NA NA 121 <		0822_03	121	0	0	ID	NA	NA		
0822_02 4.5 miles upstream to 7.5 miles downstream 0 0 1 ID NA NA DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH 0 0 1 ID NA NA 121		0822_04	Upper 1.5 miles of segment	0	0	ID	NA	NA		
DWU intake 0822_03 1.0 mi upstream to 4.5 miles downstream SH	Perchlorate	0822_01	Lower 11 miles of segment	0	0	ID	NA	NA		
121		0822_02		0	0	ID	NA	NA		
0822_04 Upper 1.5 miles of segment 0 0 ID NA NA		0822_03	•	0	0	ID	NA	NA		
		0822_04	Upper 1.5 miles of segment	0	0	ID	NA	NA		

Vater body type: Freshwate	r Stream						Water bo		30.0) <u>M</u>	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Recreation Use											
Bacteria Geomean											
E. coli	0822_01	Lower 11 miles of segment	64	64		90.0	AD	FS	FS		No
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	33	33		148.0	AD	NS	NS	5e	No
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	0	0			ID	NA	NA		No
	0822_04	Upper 1.5 miles of segment	0	0			ID	NA	NA		No
Fecal coliform	0822_01	Lower 11 miles of segment	73	73		195.0	SM	NA	NA		No
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	70	70		156.0	SM	NA	NA		N
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3		48.0	ID	NA	NA		N
	0822_04	Upper 1.5 miles of segment	16	16		10.0	TR	NA	NA		N
Bacteria Single Sample											
E. coli		Lower 11 miles of segment	64	64	14		AD	FS	FS		N
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	33	33	10		AD	CN	CN		N
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	0	0			ID	NA	NA		N
	0822_04	Upper 1.5 miles of segment	0	0	0		ID	NA	NA		No
Fecal coliform	0822_01	Lower 11 miles of segment	73	73	27		SM	NA	NA		N
	0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	70	70	24		SM	NA	NA		N
	0822_03	1.0 mi upstream to 4.5 miles downstream SH 121	3	3	0		ID	NA	NA		N
	0822_04	Upper 1.5 miles of segment	16	16	0		TR	NA	NA		No

Vater body type: Freshwater St	ream						Water bo	ody size:	6.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	73	73			AD	FS	FS		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	64	64	0		AD	FS	FS		N
Chronic Toxic Substances in water	r										
Multiple Constituents	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	73	73			AD	FS	FS		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	64	64			AD	FS	FS		N
Dissolved Oxygen 24hr average		,									
Dissolved Oxygen 24hr	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	0	0			ID	NA	NA		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	0	0			ID	NA	NA		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	0	0			ID	NA	NA		N

Tater body type: Freshwater St	ream					Water bo	ody size:	6.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use										
Dissolved Oxygen grab minimum										
Dissolved Oxygen Grab	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	0	0		ID	NA	NA		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	0	0		ID	NA	NA		N
Dissolved Oxygen grab screening l	level									
Dissolved Oxygen Grab	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	0	0		ID	NA	NA		1
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	0	0		ID	NA	NA]
ish Consumption Use										
Bioaccumulative Toxics in fish tiss	sue									
Multiple Constituents	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	0	0		ID	NA	NA		1
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	0	0		ID	NA	NA		1
HH Bioaccumulative Toxics in war	ter									
Multiple Constituents	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	137	137		AD	NA	NA]
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	64	64		AD	FS	FS]

Vater body type: Freshwater S	stream						Water bo	dy size:	6.0	N.	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Ammonia	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	66	66	4		AD	NC	NC		No
	_	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	66	66	9		AD	NC	NC		No
Chlorophyll-a	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	48	48	26		AD	CS	CS		No
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	47	47	4		AD	NC	NC		N
Nitrate	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	68	68	0		AD	NC	NC		N
	_	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	68	68	0		AD	NC	NC		N
Orthophosphorus	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	71	71	0		AD	NC	NC		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	71	71	0		AD	NC	NC		N
Total Phosphorus	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	58	58	0		AD	NC	NC		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	59	59	1		AD	NC	NC		N

ter body type: Freshwater S	Stream		# of	<u>#</u>	# of	Mean of	Water bo	2006			liles <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	# 01 Exc	Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	Forwa
reation Use											
acteria Geomean											
E. coli	_	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	63	63		45.0	AD	FS	FS		N
	0822A_02	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	62	62		778.0	AD	NS	NS	5c	N
Fecal coliform	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	72	72		156.0	SM	NA	NA		1
	_	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	70	70		1,633.0	SM	NA	NA]
acteria Single Sample											
E. coli	_	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	63	63	8		AD	FS	FS]
	_	A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	62	62	44		AD	NS	NS	5c	1
Fecal coliform	0822A_01	A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles	72	72	25		SM	NA	NA]
		A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley	70	70	60		SM	NA	NA]

	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwa
uatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	25	25			AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	25	25			AD	FS	FS		Î
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	0	0			ID	NA	NA]
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	13	13	0		AD	FS	FS		-
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	13	13	0		AD	NC	NC]
		co., to approximately 1.0 inites apoteum of									

Vater body type: Freshwater Strean	n		// C	ш			Water be	·	5.5		Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwai
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue	_										
Multiple Constituents	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1.5 miles upstream of	25	25			AD	FS	FS		N
General Use	_										
Nutrient Screening Levels											
Ammonia	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	39	39	1		AD	NC	NC		N
Chlorophyll-a	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	34	34	1		AD	NC	NC		N
Nitrate	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	38	38	0		AD	NC	NC		N
Orthophosphorus	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	39	39	0		AD	NC	NC		N
Total Phosphorus	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas	34	34	0		AD	NC	NC		N

Segment ID: 0822	B Water b	ody name: Grapevine Creek (uncl	assified v	vater bo	dy)						
Water body type: Fresh	water Stream						Water b	ody size:	5.5	N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	39	39		381.0	AD	NS	NS	5c	No
Fecal coliform	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	28	28		1,151.0	SM	NA	NA		No
Bacteria Single Sample											
E. coli	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1.5 miles upstream of	39	39	23		AD	NS	NS	5c	No
Fecal coliform	0822B_01	A 5.5 mile stretch of Grapevine Creek running upstream from Coppell Rd. in Coppell, Dallas Co., to approximately 1. 5 miles upstream of	28	28	21		SM	NA	NA		No

Water body type: Freshwater Stream		ody name: Hackberry Creek (uncl					Water bo	ody size:	7.6	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	102	102	0		AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	102	102			AD	FS	FS		No
Dissolved Oxygen 24hr average		2 2									
Dissolved Oxygen 24hr	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	13	13	0		AD	FS	FS		No
Dissolved Oxygen grab screening level		J 11 J									
Dissolved Oxygen Grab	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	13	13	0		AD	NC	NC		No
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Multiple Constituents	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	102	102			AD	FS	FS		No

Segment ID: 0822C Water body type: Freshwater S		ody name: <u>Hackberry Creek (uncla</u>	abbiliou v	<u> </u>	<u>u, , , , , , , , , , , , , , , , , , , </u>		Water bo	ody size:	7.6	N	/liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Ammonia	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	113	113	1		AD	NC	NC		No
Chlorophyll-a	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	94	94	9		AD	NC	NC		No
Nitrate	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	115	115	0		AD	NC	NC		No
Orthophosphorus	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	120	120	0		AD	NC	NC		No
Total Phosphorus	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	92	92	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	108	108		96.0	AD	FS	FS		No
Fecal coliform	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	111	111		178.0	SM	NA	NA		N
Bacteria Single Sample		11									
E. coli	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	108	108	22		AD	FS	FS		N
Fecal coliform	0822C_01	A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles	111	111	44		SM	NA	NA		N

Segment ID:	0822D	Water body name: Ski Lake (unclassified water body)	
Water body type:	Reservoir		Water body size: 65.0 Acres
		AU ID Assessment Area (AU) # of Samples # of Assessed # of Exc Samples	

Water body type: Reservoir			# of	<u>#</u>			Water bo	·		
	<u>AU ID</u>	Assessment Area (AU)	<u># 01</u> Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category F
Aquatic Life Use	_									
Acute Toxic Substances in water										
Multiple Constituents	0822D_01	Entire segment.	9	9			LD	NC	NC	
Chronic Toxic Substances in water										
Multiple Constituents	0822D_01	Entire segment.	9	9			LD	NC	NC	
Dissolved Oxygen 24hr average										
Dissolved Oxygen 24hr	0822D_01	Entire segment.	0	0			ID	NA	NA	
Dissolved Oxygen 24hr minimum	00000 01			_						
Dissolved Oxygen 24hr Dissolved Oxygen grab minimum	0822D_01	Entire segment.	0	0			ID	NA	NA	
Dissolved Oxygen Grab	0822D 01	Entire segment.	51	51	0		AD	FS	FS	
Dissolved Oxygen grab screening level	0822D_01	Entire segment.	51	51	U		AD	гэ	гэ	
Dissolved Oxygen Grab	0822D 01	Entire segment.	51	51	0		AD	NC	NC	
Fish Consumption Use			31		_					
HH Bioaccumulative Toxics in water	_									
Multiple Constituents	0822D 01	Entire segment.	9	9			LD	NC	NC	
General Use	_**	Zanto segment.	,				22	1,0	1,0	
Nutrient Screening Levels										
Ammonia	0822D 01	Entire segment.	15	15	0		AD	NC	NC	
Chlorophyll-a	0822D_01	Entire segment.	8	8	5		AD	CS	CS	
Nitrate		Entire segment.	15	15	0		AD	NC	NC	
Orthophosphorus		Entire segment.	15	15	0		AD	NC	NC	
Total Phosphorus	0822D 01	Entire segment.	11	11	0		AD	NC	NC	
-		-								

Segment ID: 0822D	Water body name: Ski Lake (unclassifie	ed water bod	<u>ly)</u>							
Water body type: Reservo	ir					Water bo	dy size:	65.0) A	cres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use										
Bacteria Geomean										
E. coli	0822D_01 Entire segment.	0	0			ID	NA	NA		No
Fecal coliform	0822D_01 Entire segment.	26	26		23.0	AD	FS	FS		No
Bacteria Single Sample										
E. coli	0822D_01 Entire segment.	0	0			ID	NA	NA		No
Fecal coliform	0822D_01 Entire segment.	26	26	1		AD	FS	FS		No

Segment ID: 0823 Water body type: Reservoir		oody name: <u>Lewisville Lake</u>					Water bo	ody size:	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use	_										
Acute Ambient Toxicity tests in water											
Water Acute Toxicity	0823_01	Lowermost portion of reservoir	1	1	1		ID	NA	NA		No
Acute Toxic Substances in water		•									
Multiple Constituents	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823_02	Stewart Creek arm	7	7			LD	NC	NC		N
	0823_03	Hickory Creek arm	8	8			LD	NC	NC		N
	0823_04	Little Elm Creek arm	16	16			AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823_02	•	7	7			LD	NC	NC		1
	0823_03	Hickory Creek arm	8	8			LD	NC	NC		1
	0823_04	Little Elm Creek arm	16	16			AD	FS	FS		1
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823_02	-	0	0			ID	NA	NA		N
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		N
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		N
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		N
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		N
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		N
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		N

ter body type: Reservoir			# of	<u>#</u>	# of	Mean of	Water be	2006_	Integ	280.0 Acre	<u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	Exc	Samples	Qualifier	Supp	Supp	-	Forwa
uatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823_02	Stewart Creek arm	45	45	0		AD	FS	FS		1
	0823_03	Hickory Creek arm	58	58	0		AD	FS	FS		
	0823_04	Little Elm Creek arm	100	100	0		AD	FS	FS		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Dissolved Oxygen grab screening leve	l										
Dissolved Oxygen Grab	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	45	45	1		AD	NC	NC		
	0823_03	Hickory Creek arm	58	58	1		AD	NC	NC		
	0823_04	Little Elm Creek arm	100	100	2		AD	NC	NC		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
oxic Substances in sediment											
Multiple Constituents	0823_01	Lowermost portion of reservoir	1	1			ID	NA	NA		
	0823_02	Stewart Creek arm	1	1			ID	NA	NA		
	0823_03	Hickory Creek arm	1	1			ID	NA	NA		
	0823_04	Little Elm Creek arm	1	1			ID	NA	NA		
	0823_05	Middle portion of reservoir east of Lake Dallas	1	1			ID	NA	NA		
	0823_06	Remainder of reservoir	1	1			ID	NA	NA		

Segment ID: 0823	Water b	oody name: <u>Lewisville Lake</u>									
Water body type: Reservoir		•					Water bo	ody size:	: 23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0823_01	Lowermost portion of reservoir	2	2			ID	NA	NA		No
	0823_02	Stewart Creek arm	2	2			ID	NA	NA		No
	0823_03	Hickory Creek arm	2	2			ID	NA	NA		No
	0823_04	Little Elm Creek arm	2	2			ID	NA	NA		No
	0823_05	Middle portion of reservoir east of Lake Dallas	2	2			ID	NA	NA		No
	0823_06	Remainder of reservoir	2	2			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0823_01	Lowermost portion of reservoir	28	28			AD	FS	FS		No
	0823_02	Stewart Creek arm	28	28			AD	FS	FS		No
	0823_03	Hickory Creek arm	28	28			AD	FS	FS		No
	0823_04	Little Elm Creek arm	28	28			AD	FS	FS		No
	0823_05	Middle portion of reservoir east of Lake Dallas	28	28			AD	FS	FS		No
	0823_06	Remainder of reservoir	28	28			AD	FS	FS		No

Segment ID: 0823 Water body type: Reservoir	Water b	oody name: <u>Lewisville Lake</u>					Water bo	odv size:	23.2	80.0 A	cres
water body type. Reservoir	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwai
General Use											
Dissolved Solids											
Chloride	0823_01	Lowermost portion of reservoir	115	115		30.0	AD	FS	FS		N
Cinoriae	0823_02	Stewart Creek arm	115	115		30.0	AD	FS	FS		N
	0823_03	Hickory Creek arm	115	115		30.0	AD	FS	FS		N
	0823 04	Little Elm Creek arm	115	115		30.0	AD	FS	FS		N
	0823_05	Middle portion of reservoir east of Lake Dallas	115	115		30.0	AD	FS	FS		N
	0823_06	Remainder of reservoir	115	115		30.0	AD	FS	FS		N
Sulfate	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
Sulfate	0823_02	Stewart Creek arm	0	0			ID	NA	NA		1
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		1
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA]
	0823_05	Middle portion of reservoir east of Lake Dallas	0	0			ID	NA	NA		1
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		1
Total Dissolved Solids	0823_01	Lowermost portion of reservoir	203	203		251.0	AD	FS	FS		ľ
	0823_02	Stewart Creek arm	203	203		251.0	AD	FS	FS		1
	0823_03	Hickory Creek arm	203	203		251.0	AD	FS	FS		1
	0823_04	Little Elm Creek arm	203	203		251.0	AD	FS	FS		1
	0823_05	Middle portion of reservoir east of Lake Dallas	203	203		251.0	AD	FS	FS		1
	0823_06	Remainder of reservoir	203	203		251.0	AD	FS	FS		1
High pH											
pH	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		1
r	0823_02	Stewart Creek arm	45	45	0		AD	FS	FS		1
	0823 03	Hickory Creek arm	58	58	0		AD	FS	FS		1
	0823_04	Little Elm Creek arm	100	100			AD	FS	FS		1
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		1

Segment ID:	0823	Water b	ody name: <u>Lewisville Lake</u>									
Water body type:	Reservoir							Water bo	ody size:	23,2	280.0 A	cres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use												
Low pH												
pН		0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		No
		0823_02	Stewart Creek arm	45	45	0		AD	FS	FS		No
		0823_03	Hickory Creek arm	58	58	0		AD	FS	FS		No
		0823_04	Little Elm Creek arm	100	100	0		AD	FS	FS		No
		0823_06	Remainder of reservoir	0	0			ID	NA	NA		No

ater body type: Reservoir				11			Water bo	·	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Ammonia	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		1
	0823_02	Stewart Creek arm	6	6	5		LD	CS	CS]
	0823_03	Hickory Creek arm	22	22	5		AD	NC	NC]
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Chlorophyll-a	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		
	0823_03	Hickory Creek arm	11	11	2		AD	NC	NC		
	0823_04	Little Elm Creek arm	14	14	2		AD	NC	NC		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Nitrate	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	6	6	4		LD	CS	CS		
	0823_03	Hickory Creek arm	21	21	4		AD	NC	NC		
	0823_04	Little Elm Creek arm	26	26	8		AD	CS	CS		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Orthophosphorus	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		
• •	0823_02	Stewart Creek arm	7	7	7		LD	CS	CS		
	0823_03	Hickory Creek arm	22	22	2		AD	NC	NC		
	0823_04	Little Elm Creek arm	30	30	4		AD	NC	NC		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Total Phosphorus	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
•	0823 02	Stewart Creek arm	6	6	6		LD	CS	CS		
	0823_03	Hickory Creek arm	22	22	0		AD	NC	NC		
	0823_04	Little Elm Creek arm	28	28	1		AD	NC	NC		
	0823 06	Remainder of reservoir	0	0			ID	NA	NA		

Segment ID: 0823	Water body name: Lewisville Lake									
Water body type: Reservoir						Water bo	ody size:	23,2	280.0 A	cres
	AU ID Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use										
Water Temperature										
Temperature	0823_01 Lowermost portion of reservoir	0	0			ID	NA	NA		No
	0823_02 Stewart Creek arm	45	45	2		AD	FS	FS		No
	0823_03 Hickory Creek arm	58	58	0		AD	FS	FS		No
	0823_04 Little Elm Creek arm	100	100	0		AD	FS	FS		No
	0823_06 Remainder of reservoir	0	0			ID	NA	NA		No

gment ID: 0823 hter body type: Reservoir	,, 4661 0	oody name: <u>Lewisville Lake</u>					Water bo	ody size:	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Car</u> Forw
blic Water Supply Use											
Finished Drinking Water Dissol	ved Solids average										
Chloride	0823 01	Lowermost portion of reservoir					OE	NC	NC		
	0823 02	Stewart Creek arm					OE	NC	NC		
	0823_03	Hickory Creek arm					OE	NC	NC		
	0823_04	Little Elm Creek arm					OE	NC	NC		
	0823_05	Middle portion of reservoir east of Lake Dallas					OE	NC	NC		
	0823_06	Remainder of reservoir					OE	NC	NC		
Sulfate	0823 01	Lowermost portion of reservoir					OE	NC	NC		
	0823 02	Stewart Creek arm					OE	NC	NC		
	0823 03	Hickory Creek arm					OE	NC	NC		
	0823 04	Little Elm Creek arm					OE	NC	NC		
	0823_05	Middle portion of reservoir east of Lake Dallas					OE	NC	NC		
	0823_06	Remainder of reservoir					OE	NC	NC		
Total Dissolved Solids	0823_01	Lowermost portion of reservoir					OE	NC	NC		
	0823_02	Stewart Creek arm					OE	NC	NC		
	0823 03	Hickory Creek arm					OE	NC	NC		
	0823 04	Little Elm Creek arm					OE	NC	NC		
	0823 05	Middle portion of reservoir east of Lake Dallas					OE	NC	NC		
	0823 06	Remainder of reservoir					OE	NC	NC		
Finished Drinking Water MCLs	_										
Multiple Constituents	0823 01	Lowermost portion of reservoir					OE	FS	FS		
•	0823 02	Stewart Creek arm					OE	FS	FS		
	0823 03	Hickory Creek arm					OE	FS	FS		
	0823_04	Little Elm Creek arm					OE	FS	FS		
	0823_05	Middle portion of reservoir east of Lake Dallas					OE	FS	FS		
	0823_06	Remainder of reservoir					OE	FS	FS		

ater body type: Reservoir							Water bo	ody size:	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carr</u> <u>Forwa</u>
ublic Water Supply Use											
Finished Drinking Water MCI	s Concern										
Multiple Constituents	0823 01	Lowermost portion of reservoir					OE	NC	NC]
Transpie Constituents	0823_02	Stewart Creek arm					OE OE	NC	NC]
	0823 03	Hickory Creek arm					OE	NC	NC]
	0823 04	Little Elm Creek arm					OE	NC	NC		1
	0823 05	Middle portion of reservoir east of Lake Dallas					OE	NC	NC]
	0823_06	Remainder of reservoir					OE	NC	NC]
Increased cost for treatment											
Demineralization	0823 01	Lowermost portion of reservoir					OE	NC	NC		
	0823 02	Stewart Creek arm					OE	NC	NC		-
	0823 03	Hickory Creek arm					OE	NC	NC		
	0823 04	Little Elm Creek arm					OE	NC	NC		
	0823_05	Middle portion of reservoir east of Lake Dallas					OE	NC	NC]
	0823_06	Remainder of reservoir					OE	NC	NC]
Taste and Odor	0823 01	Lowermost portion of reservoir					OE	NC	NC]
	0823_02	Stewart Creek arm					OE	NC	NC		-
	0823_03	Hickory Creek arm					OE	NC	NC		
	0823 04	Little Elm Creek arm					OE	NC	NC]
	0823 05	Middle portion of reservoir east of Lake Dallas					OE	NC	NC]
	0823 06	Remainder of reservoir					OE	NC	NC]

ater body type: Reservoir						Water b	ody size:	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		e of Mean o Exc Sample		<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Supply Use										
Surface Water Dissolved Solids a	iverage									
Chloride	0823 01	Lowermost portion of reservoir	115	115	30.0	AD	NC	NC		N
omon u	0823_02	Stewart Creek arm	115	115	30.0		NC	NC]
	0823 03	Hickory Creek arm	115	115	30.0		NC	NC		-
	0823 04	Little Elm Creek arm	115	115	30.0		NC	NC		
	0823 05	Middle portion of reservoir east of Lake Dallas	115	115	30.0		NC	NC		
	0823_06	Remainder of reservoir	115	115	30.0	AD	NC	NC		
Sulfate	0823 01	Lowermost portion of reservoir	0	0		ID	NA	NA		
~	0823 02	Stewart Creek arm	0	0		ID	NC	NC		
	0823_03	Hickory Creek arm	0	0		ID	NA	NA		
	0823_04	Little Elm Creek arm	0	0		ID	NA	NA		
	0823_05	Middle portion of reservoir east of Lake Dallas	0	0		ID	NA	NA		
	0823_06	Remainder of reservoir	0	0		ID	NA	NA		
Total Dissolved Solids	0823 01	Lowermost portion of reservoir	203	203	251.0) AD	NC	NC		
	0823 02	Stewart Creek arm	203	203	251.0		NC	NC		
	0823 03	Hickory Creek arm	203	203	251.0		NC	NC		
	0823 04	Little Elm Creek arm	203	203	251.0		NC	NC		
	0823_05	Middle portion of reservoir east of Lake Dallas	203	203		AD	NC	NC		
	0823_06	Remainder of reservoir	203	203		AD	NC	NC		
Surface Water HH criteria for P	WS average									
Multiple Constituents	0823 01	Lowermost portion of reservoir	53	53		AD	FS	FS		
r r	0823 02	Stewart Creek arm	53	53		AD	FS	FS		
	0823 03	Hickory Creek arm	53	53		AD	FS	FS		
	0823 04	Little Elm Creek arm	53	53		AD	FS	FS		
	0823_05	Middle portion of reservoir east of Lake Dallas	53	53		AD	FS	FS		
	0823 06	Remainder of reservoir	53	53		AD	FS	FS		

gment ID: 0823 ter body type: Reserv		oody name: <u>Lewisville Lake</u>					Water bo	dy size:	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Car</u> Forv
blic Water Supply Use											
Surface Water Toxic Subs	tances average concern										
Alachlor	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		
	0823_05	Middle portion of reservoir east of Lake Dallas	0	0			ID	NA	NA		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Atrazine	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		
	0823_05	Middle portion of reservoir east of Lake Dallas	0	0			ID	NA	NA		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
MTBE	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		
	0823_05	Middle portion of reservoir east of Lake Dallas	0	0			ID	NA	NA		
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		
Perchlorate	0823_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		
	0823_05	Middle portion of reservoir east of Lake Dallas	0	0			ID	NA	NA		
	0823 06	Remainder of reservoir	0	0			ID	NA	NA		

Vater body type: Reservoir				"			Water bo	dy size:	23,2	280.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
tecreation Use											
Bacteria Geomean											
E. coli	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823_02	Stewart Creek arm	0	0			ID	NA	NA		N
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		N
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		N
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		1
Fecal coliform	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0823 02	Stewart Creek arm	21	21		137.0	AD		FS		1
	0823_03	Hickory Creek arm	0	0			ID	NA	NA		1
	0823_04	Little Elm Creek arm	0	1							
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		1
Bacteria Single Sample											
E. coli	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		1
	0823 02	Stewart Creek arm									1
	0823_03	Hickory Creek arm	0	0				NA	NA		1
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		1
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		1
Fecal coliform	0823 01	Lowermost portion of reservoir	0	0			ID	NA	NA		1
	0823 02	Stewart Creek arm			7						1
	0823 03	Hickory Creek arm					ID				1
	0823_04	Little Elm Creek arm	0	0			ID	NA	NA		1
	0823_06	Remainder of reservoir	0	0			ID	NA	NA		1

Aater body type: Freshwater Stream	am						Water bo	dy size:	27.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
quatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	7	7	0		LD	NC	NC		No
Chronic Toxic Substances in water											
Multiple Constituents	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	7	7			LD	NC	NC		No
Dissolved Oxygen 24hr average		<u>-</u>									
Dissolved Oxygen 24hr	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	0	0			ID	NA	NA		Ne
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum		,									
ssolved Oxygen 24hr minimum Dissolved Oxygen 24hr	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	0	0			ID	NA	NA		N
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen grab minimum Dissolved Oxygen Grab	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	50	50	0		AD	FS	FS		N
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		N

confluence with Lake Lewisville in o., up to FM 455 in Collin Co. 2 miles of segment). 455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment). confluence with Lake Lewisville in o., up to FM 455 in Collin Co. 2 miles of segment).	# of Samples 50 0	#Assessed 50	# of Exc	Mean of Samples	Dataset Qualifier AD ID	2006 Supp	Integ Supp	Imp C Category Fo
co., up to FM 455 in Collin Co. 2 miles of segment). 455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment). confluence with Lake Lewisville in co., up to FM 455 in Collin Co. 2 miles of segment).	0	0	11					
co., up to FM 455 in Collin Co. 2 miles of segment). 455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment). confluence with Lake Lewisville in co., up to FM 455 in Collin Co. 2 miles of segment).	0	0	11					
co., up to FM 455 in Collin Co. 2 miles of segment). 455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment). confluence with Lake Lewisville in co., up to FM 455 in Collin Co. 2 miles of segment).	0	0	11					
455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment). confluence with Lake Lewisville in o., up to FM 455 in Collin Co. miles of segment).					ID	NA	NA	
confluence with Lake Lewisville in o., up to FM 455 in Collin Co.	0							
o., up to FM 455 in Collin Co.	0							
o., up to FM 455 in Collin Co.	0							
		0			ID	NA	NA	
455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment).	0	0			ID	NA	NA	
• ,								
confluence with Lake Lewisville in o., up to FM 455 in Collin Co.	7	7			AD	FS	FS	
455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther. miles of segment).	7	7			AD	FS	FS	
	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 7 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 7 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 7 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 AD 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 7 AD FS 121 in Grayson, Co. near Guenther.	o., up to FM 455 in Collin Co. miles of segment). 455 in Collin Co., up to 1.4 km 7 7 AD FS FS 121 in Grayson, Co. near Guenther.

Water body type: Freshwater S	Stream						Water bo	dy size:	27.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	13	13	1		AD	NC	NC		No
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		No
Chlorophyll-a	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	0	0			ID	NA	NA		No
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		No
Nitrate	_	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	14	14	3		AD	NC	NC		No
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		No
Orthophosphorus	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	13	13	2		AD	NC	NC		No
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		No
Total Phosphorus	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	13	13	2		AD	NC	NC		No
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		No

ter body type: Freshwater Stre	am		# of	<u>#</u>	<i>II</i> C	M 6	Water bo	·			liles
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
creation Use											
Bacteria Geomean											
E. coli	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	0	0			ID	NA	NA		N
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		1
Fecal coliform	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	26	26		122.0	AD	FS	NS	5c	•
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		
Bacteria Single Sample		· · · · · · · · · · · · · · · · · · ·									
E. coli	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	0	0			ID	NA	NA		
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		
Fecal coliform	0823A_01	From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).	26	26	6		AD	FS	FS		
	0823A_02	From FM 455 in Collin Co., up to 1.4 km above FM 121 in Grayson, Co. near Guenther. (Upper 15 miles of segment).	0	0			ID	NA	NA		

Aquatic Life Use Acute Toxic Substances in water					11			Water bo	·	9.3		iles
Acute Toxic Substances in water Copper 0823B_01 Entire segment. 10 10 0	<u>AU ID</u>	Assessment Are	a (AU)					<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
Copper												
Multiple Constituents 0823B_01 Entire segment. 10 10 0 Chronic Toxic Substances in water Copper 0823B_01 Entire segment. 9 9 12.0 Multiple Constituents 0823B_01 Entire segment. 10 10 10 Dissolved Oxygen 24hr average Dissolved Oxygen 24hr minimum 0823B_01 Entire segment. 0 0 0 Dissolved Oxygen grab minimum 0823B_01 Entire segment. 0 0 0 Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0												
Chronic Toxic Substances in water Copper 0823B_01 Entire segment. 9 9 9 12.0 Multiple Constituents 0823B_01 Entire segment. 10 10 Dissolved Oxygen 24hr average Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0823B_01 Entire segment. 0 0 0 0 Dissolved Oxygen 24hr 0823B_01 Entire segment. 0 0 0 0 Dissolved Oxygen grab minimum Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0 0	0823B_01	Entire segment.		10	10			AD	FS	FS		No
Copper 0823B_01 Entire segment. 9 9 12.0 Multiple Constituents 0823B_01 Entire segment. 10 10 Dissolved Oxygen 24hr average Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr minimum Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0	0823B_01	Entire segment.		10	10	0		AD	FS	FS		No
Multiple Constituents 0823B_01 Entire segment. 10 10 Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0823B_01 Entire segment. 0 0 0 0 Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0823B_01 Entire segment. 0 0 0 0 Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0 0												
Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0823B_01 Entire segment. Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0823B_01 Entire segment. Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0823B_01 Entire segment. Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. Solved Oxygen Grab 0823B_01 Entire segment. Multiple Constituents 0823B_01 Entire segment. Dissolved Oxygen Grab 090 090 090 090 090 090 090 090 090 09	0823B_01	Entire segment.		9	9		12.0	JQ	NA	NA		N
Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0823B_01 Entire segment. Dissolved Oxygen 24hr 0823B_01 Entire segment. Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0823B_01 Entire segment. Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. Dissolved Oxygen Grab 0823B_01 Entire segment. Dissolved Oxygen Grab 0823B_01 Entire segment. Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0 0	0823B_01	Entire segment.		10	10			AD	FS	FS		N
Dissolved Oxygen 24hr minimum Dissolved Oxygen grab minimum Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0												
Dissolved Oxygen 24hr 0823B_01 Entire segment. 0 0 0 0 Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0 0	0823B_01	Entire segment.		0	0	0		ID	NA	NA		N
Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0												
Dissolved Oxygen Grab Dissolved Oxygen grab screening level Dissolved Oxygen Grab Dissolved Oxygen Grab O823B_01 Entire segment. Toxic Substances in sediment Multiple Constituents O823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 000	0823B_01	Entire segment.		0	0	0		ID	NA	NA		N
Dissolved Oxygen grab screening level Dissolved Oxygen Grab O823B_01 Entire segment. Toxic Substances in sediment Multiple Constituents O823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0												
Dissolved Oxygen Grab 0823B_01 Entire segment. 20 20 0 Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0	0823B_01	Entire segment.		20	20	0		AD	FS	FS		N
Toxic Substances in sediment Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0												
Multiple Constituents 0823B_01 Entire segment. 5 5 Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0	0823B_01	Entire segment.		20	20	0		AD	NC	NC		N
Fish Consumption Use Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0												
Bioaccumulative Toxics in fish tissue Multiple Constituents 0823B_01 Entire segment. 0 0	0823B_01	Entire segment.		5	5			LD	NC	NC		N
Multiple Constituents 0823B_01 Entire segment. 0												
HH Riggeoumulative Toxics in water	0823B_01	Entire segment.		0	0			ID	NA	NA		N
Multiple Constituents 0823B_01 Entire segment. 9 9	0823B_01	Entire segment.		9	9			AD	FS	FS		N

Segment ID: 0823B Water body type: Freshwater		ody name: Stewart Creek (un	iclassified water	er body)		Water be	ody size:	9.3	M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Ammonia	0823B_01	Entire segment.	21	21	1		AD	NC	NC		No
Chlorophyll-a	0823B_01	Entire segment.	21	21	0		AD	NC	NC		No
Nitrate	0823B_01	Entire segment.	21	21	20		AD	CS	CS		No
Orthophosphorus	0823B_01	Entire segment.	20	20	19		AD	CS	CS		No
Total Phosphorus	0823B_01	Entire segment.	20	20	18		AD	CS	CS		No
Recreation Use											
Bacteria Geomean											
E. coli	0823B_01	Entire segment.	16	16		53.0	AD	FS	FS		No
Fecal coliform	0823B_01	Entire segment.	14	14		162.0	SM	NA	NA		No
Bacteria Single Sample											
E. coli	0823B_01	Entire segment.	16	16	4		AD	FS	FS		No
Fecal coliform	0823B_01	Entire segment.	14	14	3		SM	NA	NA		No

Water body type: Freshwater St	ream		# of	<u>#</u> _	# of	Mean of	Water bo	2006	65.0	Imp	liles <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)		Assessed	<u># 61</u> <u>Exc</u>	Samples	<u>Qualifier</u>	<u>Supp</u>	Supp	<u>Category</u>	<u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0823C 01	Lower 25 miles of segment		6	0		LD	NC	NC		No
Chronic Toxic Substances in water		Lower 23 lines of segment	6	U	U		LD	NC	NC		INU
Multiple Constituents		Lower 25 miles of segment	6	6			LD	NC	NC		No
Dissolved Oxygen 24hr average	0023C_01	Lower 23 miles of segment	6	U			LD	NC	NC		INU
Dissolved Oxygen 24hr	0823C 01	Lower 25 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen 2 III		Upper 40 miles of segment	0	0			ID ID	NA	NA		No
Dissolved Oxygen 24hr minimum	_		v								
Dissolved Oxygen 24hr	0823C 01	Lower 25 miles of segment	0	0			ID	NA	NA		No
7.0	_	Upper 40 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0823C_01	Lower 25 miles of segment	45	45	1		AD	FS	FS		No
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening le	evel										
Dissolved Oxygen Grab	0823C_01	Lower 25 miles of segment	45	45	5		AD	NC	NC		No
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		No
Fish Consumption Use											
HH Bioaccumulative Toxics in wat	er										
Multiple Constituents	0823C_01	Lower 25 miles of segment	8	8			LD	NC	NC		No
	0823C_02	Upper 40 miles of segment	8	8			LD	NC	NC		No

ter body type: Freshwater	Stream		# of_	<u>#</u>	# of	Mean of	Water be	2006	65.0	Imp	Ailes <u>Car</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	Samples	Qualifier	Supp	Supp	Category	Forw
neral Use											
Nutrient Screening Levels											
Ammonia	0823C_01	Lower 25 miles of segment	10	10	1		AD	NC	NC		1
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		1
Chlorophyll-a	0823C_01	Lower 25 miles of segment	0	0			ID	NA	NA		1
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
Nitrate	0823C_01	Lower 25 miles of segment	11	11	1		AD	NC	NC		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
Orthophosphorus	0823C_01	Lower 25 miles of segment	10	10	0		AD	NC	NC		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
Total Phosphorus	0823C_01	Lower 25 miles of segment	10	10	0		AD	NC	NC		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
creation Use											
Bacteria Geomean											
E. coli	0823C_01	Lower 25 miles of segment	0	0			ID	NA	NA		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
Fecal coliform	0823C_01	Lower 25 miles of segment	22	22		158.0	AD	FS	FS		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
Bacteria Single Sample											
E. coli	0823C_01	Lower 25 miles of segment	0	0			ID	NA	NA		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		
Fecal coliform	0823C_01	Lower 25 miles of segment	22	22	4		AD	FS	FS		
	0823C_02	Upper 40 miles of segment	0	0			ID	NA	NA		

ater body type: Freshwater Stream	n		# of	<u>#</u>	# of	Mean of	Water be	2006	86.0	Imp	liles Carry
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	Forwa
γuatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0824_01	Lower 7.5 miles of segment	0	0	0		ID	NA	NA		N
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	0	0			ID	NA	NA		N
	0824_03	3.5 mile reach near SH 51	0	0			ID	NA	NA		N
	0824_04	25 mile reach near FM 3108	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0824_01	Lower 7.5 miles of segment	0	0			ID	NA	NA]
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	0	0			ID	NA	NA		-
	0824_03	3.5 mile reach near SH 51	0	0			ID	NA	NA		
	0824_04	25 mile reach near FM 3108	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0824_01	Lower 7.5 miles of segment	63	63	0		AD	FS	FS		
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	10	10	0		AD	FS	FS		
	0824_03	3.5 mile reach near SH 51	25	22	0		AD	FS	FS		
	0824_04	25 mile reach near FM 3108	10	10	0		AD	FS	FS		
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0824_01	Lower 7.5 miles of segment	63	63	4		AD	NC	NC		
Dissolved Oxygen Grab	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	10	10	0		AD	NC	NC		
	0824_03	3.5 mile reach near SH 51	25	22	1		AD	NC	NC		
	0824_04	25 mile reach near FM 3108	10	10	1		AD	NC	NC]

ater body type: Freshwater S	Stream						Water bo	ody size:	86.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> Forwa
eneral Use											
Dissolved Solids											
Chloride	0824_01	Lower 7.5 miles of segment	55	55		42.0	AD	FS	FS		N
Chorac		2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	55 55	55 55		42.0	AD	FS	FS		Ì
	0824_03	3.5 mile reach near SH 51	55	55		42.0	AD	FS	FS		-
	0824_04	25 mile reach near FM 3108	55	55		42.0	AD	FS	FS		
Sulfate	0824_01	Lower 7.5 miles of segment	43	43		48.0	AD	FS	FS		
		2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	43	43		48.0	AD	FS	FS		
Total Dissolved Solids	0824_03	3.5 mile reach near SH 51	43	43		48.0	AD	FS	FS		
	0824_04	25 mile reach near FM 3108	43	43		48.0	AD	FS	FS		
Total Dissolved Solids	0824_01	Lower 7.5 miles of segment	112	112		431.0	AD	FS	FS		
Γotal Dissolved Solids	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	112	112		431.0	AD	FS	FS		
Γotal Dissolved Solids	_	3.5 mile reach near SH 51	112	112		431.0	AD	FS	FS		
	0824_04	25 mile reach near FM 3108	112	112		431.0	AD	FS	FS		
High pH											
pН	0824_01	Lower 7.5 miles of segment	63	63	0		AD	FS	FS		
	_	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	10	10	0		AD	FS	FS		
	_	3.5 mile reach near SH 51	26	26	0		AD	FS	FS		
	0824_04	25 mile reach near FM 3108	8	8	0		AD	FS	FS		
Low pH											
pН		Lower 7.5 miles of segment	63	63	0		AD	FS	FS		
	_	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	10	10	2		AD	CN	CN		
	_	3.5 mile reach near SH 51	26	26	0		AD	FS	FS		
	0824_04	25 mile reach near FM 3108	8	8	0		AD	FS	FS		

ter body type: Freshwater St	iream		# of	<u>#</u>	# of	Mean of	Water be	2006	86.0	Imp	Iiles <u>Car</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	Forw
neral Use											
Nutrient Screening Levels											
Ammonia	0824 01	Lower 7.5 miles of segment	26	26	5		AD	NC	NC		
Ammond	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	10	10	1		AD	NC NC	NC NC		
	0824_03	3.5 mile reach near SH 51	19	19	1		AD	NC	NC		
	0824_04	25 mile reach near FM 3108	10	10	1		AD	NC	NC		
Chlorophyll-a	0824 01	Lower 7.5 miles of segment	10	10	4		AD	CS	CS		
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	4	4	1		LD	NC	NC		
	0824_03	3.5 mile reach near SH 51	19	19	3		AD	NC	NC		
	0824_04	25 mile reach near FM 3108	10	10	4		AD	CS	CS		
Nitrate	0824_01	Lower 7.5 miles of segment	27	27	22		AD	CS	CS		
Vitrate	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	10	10	9		AD	CS	CS		
	0824_03	3.5 mile reach near SH 51	19	19	3		AD	NC	NC		
	0824_04	25 mile reach near FM 3108	10	10	0		AD	NC	NC		
Orthophosphorus	0824_01	Lower 7.5 miles of segment	25	25	19		AD	CS	CS		
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	4	4	2		LD	CS	CS		
	0824_03	3.5 mile reach near SH 51	19	19	0		AD	NC	NC		
	0824_04	25 mile reach near FM 3108	10	10	0		AD	NC	NC		
Total Phosphorus	0824_01	Lower 7.5 miles of segment	23	23	16		AD	CS	CS		
Total Phosphorus	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	2	2	1		ID	NA	NA		
	0824_03	3.5 mile reach near SH 51	19	19	0		AD	NC	NC		
	0824_04	25 mile reach near FM 3108	10	10	0		AD	NC	NC		

nter body type: Freshwater S	Stream		# of_	<u>#</u>	# of	Maan of	Water be	•			liles
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	<u># 61</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> Forwa
eneral Use											
Water Temperature											
Temperature	0824 01	Lower 7.5 miles of segment	63	63	0		AD	FS	FS		
, , , , , , , , , , , , , , , , , , ,	0824_02	_	10	10	0		AD	FS	FS		
	0824_03	3.5 mile reach near SH 51	32	32	0		AD	FS	FS		
	0824_04	25 mile reach near FM 3108	10	10	0		AD	FS	FS		
blic Water Supply Use											
Surface Water Dissolved Solids a	iverage										
Chloride	0824_01	Lower 7.5 miles of segment	55	55		42.0	AD	NC	NC		
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	55	55		42.0	AD	NC	NC		
	0824_03	3.5 mile reach near SH 51	55	55		42.0	AD	NC	NC		
	0824_04	25 mile reach near FM 3108	55	55		42.0	AD	NC	NC		
Sulfate	0824_01	Lower 7.5 miles of segment	43	43		48.0	AD	NC	NC		
	0824_02	km downstream Gainesville WWTP	43	43		48.0	AD	NC	NC		
	0824_03	3.5 mile reach near SH 51	43	43		48.0	AD	NC	NC		
	0824_04	25 mile reach near FM 3108	43	43		48.0	AD	NC	NC		
Total Dissolved Solids	0824_01	Lower 7.5 miles of segment	112	112		431.0	AD	NC	NC		
	0824_02	km downstream Gainesville WWTP	112	112		431.0	AD	NC	NC		
		3.5 mile reach near SH 51	112	112		431.0	AD	NC	NC		
	0824_04	25 mile reach near FM 3108	112	112		431.0	AD	NC	NC		

ater body type: Fres	hwater Stream		Ti C	#		-	Water bo	·			Miles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ecreation Use											
Bacteria Geomean											
E. coli	0824_01	Lower 7.5 miles of segment	25	25	0	62.0	AD	FS	FS		N
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	0	0			ID	NA	NA		N
	0824_03	3.5 mile reach near SH 51	35	35		120.0	AD	FS	FS		N
	0824_04	25 mile reach near FM 3108	0	0			ID	NA	NA		1
Fecal coliform	0824_01	Lower 7.5 miles of segment	30	26		439.0	SM	NS	NS		1
	0824_02	km downstream Gainesville WWTP	0	0			ID	NA	NA]
	0824_03	3.5 mile reach near SH 51	12	12		472.0	SM	NA	NA		-
	0824_04	25 mile reach near FM 3108	0	0			ID	NA	NA		
Bacteria Single Sample											
E. coli	0824_01	Lower 7.5 miles of segment	25	25	1		AD	FS	FS		
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	0	0			ID	NA	NA]
	-	3.5 mile reach near SH 51	35	35	7		AD	FS	FS]
	0824_04	25 mile reach near FM 3108	0	0			ID	NA	NA		
Fecal coliform	0824_01	Lower 7.5 miles of segment	30	26	13		SM	NS	NS		
	0824_02	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	0	0			ID	NA	NA]
	0824_03	3.5 mile reach near SH 51	12	12	7		SM	NA	NA		
	0824_04	25 mile reach near FM 3108	0	0			ID	NA	NA		

Segment ID: 0825	Water b	oody name: <u>Denton Creek</u>									
Water body type: Freshwater Stream	ļ.						Water bo	ody size:	12.0) M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0825_01	Entire segment	15	15			AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0825_01	Entire segment	15	15			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0825_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0825_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0825_01	Entire segment	40	40	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0825_01	Entire segment	40	40	4		AD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0825_01	Entire segment	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0825_01	Entire segment	14	14			AD	FS	FS		No

Segment ID: 0825	Water b	oody name: Denton Creek									
Water body type: Freshwater S	tream						Water b	ody size:	12.0) N	⁄liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0825_01	Entire segment	22	22		26.0	AD	FS	FS		No
Sulfate	0825_01	Entire segment	22	22		38.0	AD	FS	FS		No
Total Dissolved Solids	0825_01	Entire segment	41	41		237.0	AD	FS	FS		No
High pH											
pН	0825_01	Entire segment	40	40	0		AD	FS	FS		No
Low pH											
pH	0825_01	Entire segment	40	40	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0825_01	Entire segment	21	21	0		AD	NC	NC		No
Chlorophyll-a	0825_01	Entire segment	12	12	0		AD	NC	NC		No
Nitrate	0825_01	Entire segment	21	21	0		AD	NC	NC		No
Orthophosphorus	0825_01	Entire segment	21	21	0		AD	NC	NC		No
Total Phosphorus	0825_01	Entire segment	12	12	0		AD	NC	NC		No
Water Temperature											
Temperature	0825_01	Entire segment	40	40	0		AD	FS	FS		No

ter body type: Freshwater S	Stream			"		Water b	·			liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forw</u>
blic Water Supply Use										
Finished Drinking Water Dissolv	ved Solids average									
Chloride	0825_01	Entire segment				OE	NC	NC		
Sulfate	0825_01	Entire segment				OE	NC	NC		
Total Dissolved Solids	0825_01	Entire segment				OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substar	nces running av								
Multiple Constituents	0825_01	Entire segment				OE	FS	FS		
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0825_01	Entire segment				OE	NC	NC		
ncreased cost for treatment										
Demineralization	0825_01	Entire segment				OE	NC	NC		
Taste and Odor	0825_01	Entire segment				OE	NC	NC		
Surface Water Dissolved Solids a	iverage									
Chloride	0825_01	Entire segment	22	22	26.0	AD	NC	NC		
Sulfate	0825_01	Entire segment	22	22	38.0	AD	NC	NC		
Total Dissolved Solids	0825_01	Entire segment	41	41	237.0	AD	NC	NC		
Surface Water HH criteria for P	WS average									
Multiple Constituents	0825_01	Entire segment	21	21		AD	FS	FS		
Surface Water Toxic Substances	average concern									
Alachlor	0825_01	Entire segment	0	0		ID	NA	NA		
Atrazine	0825_01	Entire segment	0	0		ID	NA	NA		
MTBE	0825_01	Entire segment	0	0		ID	NA	NA		
Perchlorate	0825_01	Entire segment	0	0		ID	NA	NA		

Segment ID:	0825 Water b	ody name:	Denton Creek									
Water body type:	Freshwater Stream							Water bo	dy size:	12.0) M	Iiles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use												
Bacteria Geomean	n											
E. coli	0825_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform	0825_01	Entire segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0825_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform	0825_01	Entire segment		0	0			ID	NA	NA		No

Segment ID: 0826 Vater body type: Reservoir	Tracel D	ody name: <u>Grapevine Lake</u>					Water bo	ody size:	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwar
Aquatic Life Use											
Acute Ambient Toxicity tests in water											
Water Acute Toxicity	0826_04	North Main Slough cove	0	0	0		ID	NA	NA		No
Acute Toxic Substances in water											
Multiple Constituents	0826_01	Lowermost portion of reservoir	8	8			LD	NC	NC		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		No
	0826_04	North Main Slough cove	0	0			ID	NA	NA		N
	0826_05	Middle portion of reservoir east of Meadowmere Park	8	8			LD	NC	NC		N
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	8	8			LD	NC	NC		N
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		N
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		N
Chronic Toxic Substances in water											
Multiple Constituents	0826_01	Lowermost portion of reservoir	8	8			LD	NC	NC		N
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		N
	0826_04	North Main Slough cove	0	0			ID	NA	NA		N
	0826_05	Middle portion of reservoir east of Meadowmere Park	8	8			LD	NC	NC		N
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	8	8			LD	NC	NC		N
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		N
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		N

7.4. 1. 1. 4	0826	Water b	oody name: Grapevine Lake					Water bo	dy size.	7,38	20.0 4	cres
Vater body type:	Reservoir				"				-			
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
quatic Life Use	2.41											
Dissolved Oxygen	_											
Dissolved Oxyge	n 24hr	0826_01	Lowermost portion of reservoir	0	0			ID	NA	NA		1
		0826_02	Morehead Creek cove	0	0			ID	NA	NA		-
		0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		
		0826_04	North Main Slough cove	0	0			ID	NA	NA		
		0826_05	Middle portion of reservoir east of Meadowmere Park	0	0	0		ID	NA	NA		
		0826_06	Middle portion of reservoir southeast of Walnut Grove Park	0	0			ID	NA	NA		
		0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		
		0826_08	Remainder of reservoir	0	0			ID	NA	NA		
Dissolved Oxygen	24hr minimum											
Dissolved Oxyge	n 24hr	0826_01	Lowermost portion of reservoir	0	0			ID	NA	NA		
		0826 02	Morehead Creek cove	0	0			ID	NA	NA		
		0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		
		0826_04	North Main Slough cove	0	0			ID	NA	NA		
		0826_05	Middle portion of reservoir east of Meadowmere Park	0	0	0		ID	NA	NA		
		0826_06	Middle portion of reservoir southeast of Walnut Grove Park	0	0			ID	NA	NA		
		0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		
		0826_08	Remainder of reservoir	0	0			ID	NA	NA		-

Segment ID: 0826 Water body type: Reservoir		oody name: <u>Grapevine Lake</u>					Water bo	ody size:	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0826_01	Lowermost portion of reservoir	62	62	0		AD	FS	FS		No
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		No
	0826_04	North Main Slough cove	0	0			ID	NA	NA		N
	0826_05	Middle portion of reservoir east of Meadowmere Park	56	56	0		AD	FS	FS		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	56	56	0		AD	FS	FS		N
	0826_07	Upper portion of reservoir east of Marshall Creek Park	12	12	0		AD	FS	FS		N
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		N
Dissolved Oxygen grab screening lev	el										
Dissolved Oxygen Grab	0826_01	Lowermost portion of reservoir	62	62	2		AD	NC	NC		N
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		N
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		N
	0826_04	North Main Slough cove	0	0			ID	NA	NA		N
	0826_05	Middle portion of reservoir east of Meadowmere Park	56	56	1		AD	NC	NC		N
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	56	56	0		AD	NC	NC		N
	0826_07	Upper portion of reservoir east of Marshall Creek Park	12	12	0		AD	NC	NC		N
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		N

	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Mean of Exc Sample	_	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category Forv
ish Consumption Use									
Bioaccumulative Toxics in fish tis	ssue								
Multiple Constituents	0826_01	Lowermost portion of reservoir	0	0		ID	NA	NA	
	0826_02	Morehead Creek cove	0	0		ID	NA	NA	
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0		ID	NA	NA	
	0826_04	North Main Slough cove	0	0		ID	NA	NA	
	0826_05	Middle portion of reservoir east of Meadowmere Park	0	0		ID	NA	NA	
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	0	0		ID	NA	NA	
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0		ID	NA	NA	
	_	Remainder of reservoir	0	0		ID	NA	NA	
HH Bioaccumulative Toxics in w	ater								
Multiple Constituents	0826_01	Lowermost portion of reservoir				AD	FS	FS	
	0826_02	Morehead Creek cove				AD	FS	FS	
	0826_03	Lower portion of reservoir north of Oak Grove Park				AD	FS	FS	
	0826_04	North Main Slough cove				AD	FS	FS	
	0826_05	Middle portion of reservoir east of Meadowmere Park				AD	FS	FS	
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park				AD	FS	FS	
	0826_07	Upper portion of reservoir east of Marshall Creek Park				AD	FS	FS	
	0826 08	Remainder of reservoir				AD	FS	FS	

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID:	0826	Water body name: Grapevine Lake		
Water body type:	Reservoir			Water body size: 7,380.0 Acres
		AU ID Assessment Area (AU)	# of # # of Mean of Samples Assessed Exc Samples	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward

General Use

Water body type: Reservoir						Water bo	ody size:	7,380).0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
General Use										
Dissolved Solids										
Chloride	0826_01	Lowermost portion of reservoir	102	102	25.0	AD	FS	FS		No
	0826_02	Morehead Creek cove	102	102		AD	FS	FS		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	102	102		AD	FS	FS		No
	0826_04	North Main Slough cove	102	102		AD	FS	FS		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	102	102	25.0	AD	FS	FS		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	102	102	25.0	AD	FS	FS		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	102	102	25.0	AD	FS	FS		No
	0826_08	Remainder of reservoir	102	102		AD	FS	FS		No
Sulfate	0826_01	Lowermost portion of reservoir	18	18	32.0	AD	FS	FS		No
	0826_02	Morehead Creek cove	18	18		AD	FS	FS		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	18	18		AD	FS	FS		No
	0826_04	North Main Slough cove	18	18		AD	FS	FS		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	18	18	32.0	AD	FS	FS		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	18	18	32.0	AD	FS	FS		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	18	18	32.0	AD	FS	FS		No
	0826_08	Remainder of reservoir	18	18		AD	FS	FS		No
Total Dissolved Solids	0826_01	Lowermost portion of reservoir	186	186	219.0	AD	FS	FS		N
	0826_02	Morehead Creek cove	186	186	219.0	AD	FS	FS		N
	0826_03	Lower portion of reservoir north of Oak Grove Park	186	186	219.0	AD	FS	FS		No
	0826_04	North Main Slough cove	186	186	219.0	AD	FS	FS		N
	0826_05	Middle portion of reservoir east of Meadowmere Park	186	186	219.0	AD	FS	FS		No

Segment ID: 0826 Water body type: Reservoir	vv ater b	ody name: <u>Grapevine Lake</u>					Water bo	dy size:	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
C I II											
General Use											
Dissolved Solids											
Total Dissolved Solids	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	186	186		219.0	AD	FS	FS		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	186	186		219.0	AD	FS	FS		No
	0826_08	Remainder of reservoir	186	186		219.0	AD	FS	FS		No
High pH											
рН	0826 01	Lowermost portion of reservoir	62	62	0		AD	FS	FS		No
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		No
	0826_04	North Main Slough cove	0	0			ID	NA	NA		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	56	0	0		AD	FS	FS		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	56	56	0		AD	FS	FS		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	12	12			AD	FS	FS		No
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		No
Low pH											
рН	0826_01	Lowermost portion of reservoir	62	62	0		AD	FS	FS		No
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		No
	0826_04	North Main Slough cove	0	0			ID	NA	NA		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	56	0	0		AD	FS	FS		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	56	56	0		AD	FS	FS		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	12	12	0		AD	FS	FS		No
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		No

Vater body type: Reservoir							Water bo	ody size:	7,38	30.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwai
General Use											
Nutrient Screening Levels											
Ammonia	0826 01	Lowermost portion of reservoir	20	20	2		AD	NC	NC		N
	0826 02	Morehead Creek cove	0	0	-		ID	NA	NA		N
	0826 03	Lower portion of reservoir north of Oak Grove	0	0			ID	NA	NA		N
		Park	v								
	0826_04	North Main Slough cove	0	0			ID	NA	NA		1
	0826_05	Middle portion of reservoir east of Meadowmere Park	21	21	2		AD	NC	NC		ľ
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	21	21	0		AD	NC	NC]
	0826_07	Upper portion of reservoir east of Marshall Creek Park	10	10	0		AD	NC	NC		
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		
Chlorophyll-a	0826_01	Lowermost portion of reservoir	10	10	0		AD	NC	NC]
	0826_02	Morehead Creek cove	0	0			ID	NA	NA]
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		
	0826_05	Middle portion of reservoir east of Meadowmere Park	10	10	2		AD	NC	NC]
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	10	10	2		AD	NC	NC]
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		1
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		1
Nitrate	0826_01	Lowermost portion of reservoir	20	20	2		AD	NC	NC		1
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		1
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA]
	0826_04	North Main Slough cove	0	0			ID	NA	NA		1
	0826_05	Middle portion of reservoir east of Meadowmere Park	20	20	6		AD	CS	CS		1

ter body type: Reservoir							Water bo	ody size:	7,38	30.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carr</u> <u>Forwa</u>
neral Use											
Nutrient Screening Levels											
Nitrate	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	20	20	7		AD	CS	CS		1
	0826_07	Upper portion of reservoir east of Marshall Creek Park	12	12	5		AD	CS	CS		
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		
Orthophosphorus	0826 01	Lowermost portion of reservoir	20	20	1		AD	NC	NC		
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		
	0826_04	North Main Slough cove	0	0			ID	NA	NA		
	0826_05	Middle portion of reservoir east of Meadowmere Park	21	21	1		AD	NC	NC		
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	21	21	1		AD	NC	NC		
	0826_07	Upper portion of reservoir east of Marshall Creek Park	11	11	0		AD	NC	NC		
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		
Total Phosphorus	0826_01	Lowermost portion of reservoir	13	13	0		AD	NC	NC		
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		
	0826_05	Middle portion of reservoir east of Meadowmere Park	13	13	0		AD	NC	NC		
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	13	13	0		AD	NC	NC		
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		

Segment ID: 0826	Water body name: Grapevine Lake	
Water body type: Reservoir		Water body size: 7,380.0 Acres
	AU ID Assessment Area (AU) # of # # of Mean of Samples Assessed Exc Samples	<u>Dataset 2006 Integ Imp Carry</u> <u>Qualifier Supp Supp Category Forward</u>
General Use		
Water Temperature		
Temperature	0826_01 Lowermost portion of reservoir 62 62 0	AD FS FS No
	0826_02 Morehead Creek cove 0 0	ID NA NA No
	0826_03 Lower portion of reservoir north of Oak Grove 0 Park	ID NA NA No
	0826_04 North Main Slough cove 0 0	ID NA NA No
	0826_05 Middle portion of reservoir east of 56 0 0 Meadowmere Park	AD FS FS No
	0826_06 Middle portion of reservoir southeast of 56 56 0 Walnut Grove Park	AD FS FS No
	0826_07 Upper portion of reservoir east of Marshall 12 12 0 Creek Park	AD FS FS No
	0826_08 Remainder of reservoir 0 0	ID NA NA No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Segment ID: 0826	Water body name: Grapevine Lake		
Water body type: Reservoir			Water body size: 7,380.0 Acres
	AU ID Assessment Area (AU)	# of # # of Mean of Samples Assessed Exc Samples	<u>Dataset 2006 Integ Imp Carry</u> Oualifier Supp Supp Category Forward

Public Water Supply Use

egment ID: 0826 Vater body type: Reservoir		oody name: <u>Grapevine Lake</u>					Water bo	ody size:	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwai
ublic Water Supply Use											
Finished Drinking Water Dissolv	ved Solids average										
Chloride	0826_01	Lowermost portion of reservoir					OE	NC	NC		N
	0826_02	Morehead Creek cove					OE	NC	NC		N
	0826_03	Lower portion of reservoir north of Oak Grove					OE	NC	NC		1
	0826 04	Park North Main Slough cove					OE	NC	NC]
	0826 05	Middle portion of reservoir east of					OE	NC	NC		-
	0020_00	Meadowmere Park					OL	110	110		
	0826_06	Middle portion of reservoir southeast of					OE	NC	NC		
		Walnut Grove Park									
	0826_07	Upper portion of reservoir east of Marshall Creek Park					OE	NC	NC		
	0826_08	Remainder of reservoir					OE	NC	NC		
Sulfate	0826 01	Lowermost portion of reservoir					OE	NC	NC		
	0826 02	Morehead Creek cove					OE	NC	NC		
	0826 03	Lower portion of reservoir north of Oak Grove					OE	NC	NC		
		Park									
	0826_04						OE	NC	NC		
	0826_05	Middle portion of reservoir east of Meadowmere Park					OE	NC	NC		
	0826 06	Middle portion of reservoir southeast of					OE	NC	NC		
	_	Walnut Grove Park									
	0826_07	Upper portion of reservoir east of Marshall Creek Park					OE	NC	NC		
	0826_08	Remainder of reservoir					OE	NC	NC		
Total Dissolved Solids	0826 01	Lowermost portion of reservoir					OE	NC	NC		
Total Bissolved Solids	0826 02	Morehead Creek cove					OE	NC	NC		
	0826 03	Lower portion of reservoir north of Oak Grove					OE	NC	NC		
		Park					- -				
	0826_04	North Main Slough cove					OE	NC	NC		
	0826_05	Middle portion of reservoir east of					OE	NC	NC		

Segment ID: 0826	Water b	ody name: Grapevine Lake					Water be	de sias	. 729	20 0 A	oros
Water body type: Reservoir							Water bo	oay sıze	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Finished Drinking Water Dissolve	od Solids avorago										
Total Dissolved Solids	0826 06	Middle portion of reservoir southeast of					OE	NC	NC		No
Total Dissolved Bollds	0020_00	Walnut Grove Park					OE	NC	NC		110
	0826 07	Upper portion of reservoir east of Marshall					OE	NC	NC		No
	_	Creek Park									
	0826_08	Remainder of reservoir					OE	NC	NC		No
Finished Drinking Water MCLs a	and Toxic Substan	nces running av									
Multiple Constituents	0826_01	Lowermost portion of reservoir					OE	FS	FS		No
-		Morehead Creek cove					OE	FS	FS		No
	0826_03	Lower portion of reservoir north of Oak Grove					OE	FS	FS		No
		Park									
	0826_04	North Main Slough cove					OE	FS	FS		No
	0826_05	Middle portion of reservoir east of Meadowmere Park					OE	FS	FS		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park					OE	FS	FS		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park					OE	FS	FS		No
	0826_08	Remainder of reservoir					OE	FS	FS		No
Finished Drinking Water MCLs (Concern										
Multiple Constituents	0826 01	Lowermost portion of reservoir					OE	NC	NC		No
	0826_02	Morehead Creek cove					OE	NC	NC		No
	0826_03	Lower portion of reservoir north of Oak Grove Park					OE	NC	NC		No
	0826_04	North Main Slough cove					OE	NC	NC		No
	0826_05	Middle portion of reservoir east of					OE	NC	NC		No
		Meadowmere Park									
	0826_06	Middle portion of reservoir southeast of					OE	NC	NC		No
	0006 07	Walnut Grove Park					OF	NC	NO		3.7
	0826_07	Upper portion of reservoir east of Marshall Creek Park					OE	NC	NC		No
	0826_08	Remainder of reservoir					OE	NC	NC		No

ater body type: Reservoir			# of	<u>#</u>	и с)/ °	Water bo				cres
	<u>AU ID</u>	Assessment Area (AU)			# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Car</u> <u>Forw</u>
blic Water Supply Use											
Increased cost for treatment											
Demineralization	0826_01	Lowermost portion of reservoir					OE	NC	NC		
	0826_02	Morehead Creek cove					OE	NC	NC		
	0826_03	Lower portion of reservoir north of Oak Grove Park					OE	NC	NC		
	0826_04	North Main Slough cove					OE	NC	NC		
	0826_05	Middle portion of reservoir east of Meadowmere Park					OE	NC	NC		
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park					OE	NC	NC		
	0826_07	Upper portion of reservoir east of Marshall Creek Park					OE	NC	NC		
	0826_08	Remainder of reservoir					OE	NC	NC		
Taste and Odor	0826_01	Lowermost portion of reservoir					OE	NC	NC		
	0826_02	Morehead Creek cove					OE	NC	NC		
	0826_03	Lower portion of reservoir north of Oak Grove Park					OE	NC	NC		
	0826_04	North Main Slough cove					OE	NC	NC		
		Middle portion of reservoir east of Meadowmere Park					OE	NC	NC		
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park					OE	NC	NC		
	0826_07	Upper portion of reservoir east of Marshall Creek Park					OE	NC	NC		
	0826_08	Remainder of reservoir					OE	NC	NC		

Segment ID: 0826 Water body type: Reservoir	Water b	oody name: <u>Grapevine Lake</u>				Water bo	ody size:	: 7,38	80.0 A	cres
· · ·	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use										
Surface Water Dissolved Solids	average									
Chloride	0826_01	Lowermost portion of reservoir	102	102	25.0	AD	NC	NC		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	102	102		AD	NC	NC		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	102	102	25.0	AD	NC	NC		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	102	102	25.0	AD	NC	NC		No
Sulfate	0826 01	Lowermost portion of reservoir	18	18	32.0	AD	NC	NC		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	18	18	32.0	AD	NC	NC		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	18	18	32.0	AD	NC	NC		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	18	18	32.0	AD	NC	NC		No
Total Dissolved Solids	0826 01	Lowermost portion of reservoir	186	186	219.0	AD	NC	NC		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	186	186	219.0	AD	NC	NC		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	186	186	219.0	AD	NC	NC		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	186	186	219.0	AD	NC	NC		No

Segment ID: 0826	Water body name: Grapevine Lake	
Water body type: Reservoir		Water body size: 7,380.0 Acres
	AU ID Assessment Area (AU) Samples Asses	Treater Databet 2000 Integ inp Carry
Public Water Supply Use		
Surface Water HH criteria for l	PWS average	
Multiple Constituents	0826_01 Lowermost portion of reservoir 72 7.	AD FS FS No
	0826_02 Morehead Creek cove 72 7.	AD FS FS No
	0826_03 Lower portion of reservoir north of Oak Grove 72 7. Park	AD FS FS No
	0826_04 North Main Slough cove 72 7.	AD FS FS No
	0826_05 Middle portion of reservoir east of 72 7. Meadowmere Park	AD FS FS No
	0826_06 Middle portion of reservoir southeast of 72 7. Walnut Grove Park	AD FS FS No
	0826_07 Upper portion of reservoir east of Marshall 72 7. Creek Park	AD FS FS No
	0826_08 Remainder of reservoir 72 7.	AD FS FS No

Segment ID: 0826 Water body type: Reservoir		oody name: <u>Grapevine Lake</u>				Water bo	ody size:	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> <u>#</u> <u>Assessed</u> <u>E</u>	of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forwar
Double Water Complexities										
Public Water Supply Use Surface Water Toxic Substances	avonago aonaonn									
										3.7
Alachlor	0826_01	Lowermost portion of reservoir	0	0		ID	NA	NA		N
	0826_02	Morehead Creek cove	0	0		ID	NA	NA		N
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0		ID	NA	NA		No
	0826 04	North Main Slough cove	0	0		ID	NA	NA		No
	0826 05	Middle portion of reservoir east of	0	0		ID	NA	NA		N
	**	Meadowmere Park	v	v		12	1111	1111		- '
	0826_06	Middle portion of reservoir southeast of	0	0		ID	NA	NA		N
		Walnut Grove Park								
	0826_07	Upper portion of reservoir east of Marshall	0	0		ID	NA	NA		N
	0026.00	Creek Park								
	0826_08	Remainder of reservoir	0	0		ID	NA	NA		N
Atrazine	0826_01	Lowermost portion of reservoir	0	0		ID	NA	NA		N
	0826_02	Morehead Creek cove	0	0		ID	NA	NA		N
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0		ID	NA	NA		N
	0826 04		0	0		ID	NA	NA		N
	0826_05		0	0		ID	NA	NA		N
	0020_00	Meadowmere Park	V	V		ID.	1171	11/11		1,
	0826_06		0	0		ID	NA	NA		No
		Walnut Grove Park								
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0		ID	NA	NA		N
	0826 08	Remainder of reservoir	0	0		ID	NA	NA		N
MTBE	0826 01	Lowermost portion of reservoir	0	0		ID	NA	NA		N
	_	Morehead Creek cove	0	0		ID ID	NA	NA		N
	-	Lower portion of reservoir north of Oak Grove	0	0		ID	NA	NA		N
	<u>-</u>	Park	v	v			- 1.2 -	1 11 B		11
	0826_04	North Main Slough cove	0	0		ID	NA	NA		N
	0826_05	Middle portion of reservoir east of	0	0		ID	NA	NA		N

Segment ID: 0826 Wa	ter body name: <u>Grapevine Lake</u>									
Water body type: Reservoir						Water bo	ody size:	7,38	80.0 A	cres
<u> AL</u>	ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> Qualifier	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use										
Surface Water Toxic Substances average con	cern									
MTBE 082	6_06 Middle portion of reservoir southeast of Walnut Grove Park	0	0			ID	NA	NA		No
082	6_07 Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		No
082	6_08 Remainder of reservoir	0	0			ID	NA	NA		No
Perchlorate 082	6_01 Lowermost portion of reservoir	0	0			ID	NA	NA		No
082	6_02 Morehead Creek cove	0	0			ID	NA	NA		No
082	6_03 Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		No
082	6_04 North Main Slough cove	0	0			ID	NA	NA		No
082	6_05 Middle portion of reservoir east of Meadowmere Park	0	0			ID	NA	NA		No
082	6_06 Middle portion of reservoir southeast of Walnut Grove Park	0	0			ID	NA	NA		No
082	6_07 Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		No
082	6_08 Remainder of reservoir	0	0			ID	NA	NA		No

Water body type: Reservoir						Water b	ody size	7,38	80.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forward
Recreation Use										
Bacteria Geomean										
E. coli	0826_01	Lowermost portion of reservoir	0	0		ID	NA	NA		No
	0826_02	Morehead Creek cove	0	0		ID	NA	NA		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0		ID	NA	NA		No
	0826_04	North Main Slough cove	0	0		ID	NA	NA		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	0	0		ID	NA	NA		No
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	0	0		ID	NA	NA		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0		ID	NA	NA		No
	0826_08	Remainder of reservoir	0	0		ID	NA	NA		No
Fecal coliform	0826_01	Lowermost portion of reservoir	2	2	1.0	ID	NA	NA		No
	0826_02	Morehead Creek cove	0	0		ID	NA	NA		No
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0		ID	NA	NA		No
	0826_04	North Main Slough cove	0	0		ID	NA	NA		No
	0826_05	Middle portion of reservoir east of Meadowmere Park	2	2	1.0	ID	NA	NA		No
	0826_06 Mic	Middle portion of reservoir southeast of Walnut Grove Park	0	0		ID	NA	NA		No
	0826_07	Upper portion of reservoir east of Marshall Creek Park	2	2	1.0	ID	NA	NA		No
	0826_08	Remainder of reservoir	0	0		ID	NA	NA		No

ater body type: Reservoir							Water bo	dy size:	7,38	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ecreation Use											
Bacteria Single Sample											
E. coli	0826_01	Lowermost portion of reservoir	0	0			ID	NA	NA		N
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		1
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		1
	0826_04	North Main Slough cove	0	0			ID	NA	NA		
	0826_05	Middle portion of reservoir east of Meadowmere Park	0	0			ID	NA	NA		
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	0	0			ID	NA	NA		
	0826_07	Upper portion of reservoir east of Marshall Creek Park	0	0			ID	NA	NA		
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		
Fecal coliform	0826_01	Lowermost portion of reservoir	2	2	0		ID	NA	NA		
	0826_02	Morehead Creek cove	0	0			ID	NA	NA		
	0826_03	Lower portion of reservoir north of Oak Grove Park	0	0			ID	NA	NA		
	0826_04	North Main Slough cove	0	0			ID	NA	NA		
	0826_05	Middle portion of reservoir east of Meadowmere Park	2	2	0		ID	NA	NA		
	0826_06	Middle portion of reservoir southeast of Walnut Grove Park	0	0			ID	NA	NA		
	0826_07	Upper portion of reservoir east of Marshall Creek Park	2	2	0		ID	NA	NA		
	0826_08	Remainder of reservoir	0	0			ID	NA	NA		

Vater body type: Freshwater Stream	am						Water bo	ody size:	76.8	8 N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwar
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0826A_01	Lower 7.9 miles of creek	7	7			LD	NC	NC		No
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	18	18	0		AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0826A_01	Lower 7.9 miles of creek	7	7			LD	NC	NC		N
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	18	18			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0826A_01	Lower 7.9 miles of creek	0	0			ID	NA	NA		N
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	0	0			ID	NA	NA		N
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		N
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr		Lower 7.9 miles of creek	0	0			ID	NA	NA		N
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	0	0			ID	NA	NA		N
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		N
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0826A_01	Lower 7.9 miles of creek	54	54	0		AD	FS	FS		1
		15.7 miles upstream to 7.4 miles down stream of FM 156	53	53	1		AD	FS	FS		ľ
		9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		N
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		1

Segment ID: 0826A Water body type: Freshwater Str	Water body name: Denton Creek (unclasseam	ssified water	er body)	<u> </u>	Water	body size	: 76.8	8 Miles
, and south the southead the south the south the south the south the south the south t	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> Assessed		ean of <u>Dataset</u> umples <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp Carry</u> <u>Category Forwar</u>
Aquatic Life Use								
Dissolved Oxygen grab screening le	evel							
Dissolved Oxygen Grab	0826A_01 Lower 7.9 miles of creek	54	54	2	AD	NC	NC	No
	0826A_02 15.7 miles upstream to 7.4 miles down stream of FM 156	53	53	6	AD	NC	NC	No
	0826A_03 9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0		ID	NA	NA	No
	0826A_04 Upper 20.8 miles of creek	0	0		ID	NA	NA	No
Fish Consumption Use								
Bioaccumulative Toxics in fish tissu	ue							
Multiple Constituents	0826A_01 Lower 7.9 miles of creek	0	0		AD	NA	NA	No
	0826A_02 15.7 miles upstream to 7.4 miles down stream of FM 156	0	0		AD	NA	NA	No
	0826A_03 9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0		AD	NA	NA	No
	0826A_04 Upper 20.8 miles of creek	0	0		AD	NA	NA	No
HH Bioaccumulative Toxics in water	er							
Multiple Constituents	0826A_01 Lower 7.9 miles of creek	25	25		AD	FS	FS	No
	0826A_02 15.7 miles upstream to 7.4 miles down stream of FM 156	25	25		AD	FS	FS	No
	0826A_03 9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	25	25		AD	FS	FS	No
	0826A_04 Upper 20.8 miles of creek	25	25		AD	FS	FS	No

Water body type: Freshwater S	tream						Water bo	ody size:	76.8	8 N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Ammonia	0826A 01	Lower 7.9 miles of creek	16	16	0		AD	NC	NC		No
	_	15.7 miles upstream to 7.4 miles down stream of FM 156	20	20	0		AD	NC	NC		No
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		No
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		No
Chlorophyll-a	0826A_01	Lower 7.9 miles of creek	0	0			ID	NA	NA		No
		15.7 miles upstream to 7.4 miles down stream of FM 156	0	0			ID	NA	NA		No
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		No
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		No
Nitrate	0826A_01	Lower 7.9 miles of creek	15	15	5		AD	CS	CS		No
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	19	19	0		AD	NC	NC		No
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		No
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		No
Orthophosphorus	0826A_01	Lower 7.9 miles of creek	15	15	4		AD	NC	NC		No
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	18	18	0		AD	NC	NC		No
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		No
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		No
Total Phosphorus	0826A_01	Lower 7.9 miles of creek	15	15	2		AD	NC	NC		No
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	10	10	0		AD	NC	NC		No
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		No
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		No

Segment ID: 0826A Water body type: Freshwate		ody name: Denton Creek (unclass	iiioa wate	<u> </u>	<u> </u>		Water bo	ody size:	76.8	S M	iles
, according to post	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forwa
Recreation Use											
Bacteria Geomean											
E. coli	0826A_01	Lower 7.9 miles of creek	0	0			ID	NA	NA		N
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	0	0			ID	NA	NA		ľ
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		1
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		1
Fecal coliform	0826A_01	Lower 7.9 miles of creek	30	30		60.0	AD	FS	FS]
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	ek 30 30 60.0 AD FS FS 7.4 miles down stream 21 21 150.0 AD FS FS								
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		
Bacteria Single Sample											
E. coli	0826A_01	Lower 7.9 miles of creek	0	0			ID	NA	NA		-
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	0	0			ID	NA	NA		
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA		
	0826A_04	Upper 20.8 miles of creek	0	0			ID	NA	NA		-
Fecal coliform	0826A_01	Lower 7.9 miles of creek	30	30	5		AD	FS	FS		
	0826A_02	15.7 miles upstream to 7.4 miles down stream of FM 156	21	21	5		AD	FS	FS		
	0826A_03	9.3 miles upstream to 15.7 miles downstream of Greenwood Rd.	0	0			ID	NA	NA]
	0826A 04	Upper 20.8 miles of creek	0	0			ID	NA	NA		1

Segment ID: 0826C Water body type: Freshwater Stre		ody name: Henrietta Creek	<u>(unclassified wa</u>	iter bod	<u>y)</u>		Water bo	ody size:	3.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# o <u>f</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0826C_01	Entire segment	8	8			LD	NC	NC		No
Chronic Toxic Substances in water											
Multiple Constituents	0826C_01	Entire segment	8	8			LD	NC	NC		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0826C_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0826C_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment	9	9	0		LD	NC	NC		No
Dissolved Oxygen grab screening lev											
Dissolved Oxygen Grab	0826C_01	Entire segment	9	9	0		LD	NC	NC		No
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue	e										
Multiple Constituents	0826C_01	Entire segment	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in wate											
Multiple Constituents	0826C_01	Entire segment	8	8			LD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	0826C_01	Entire segment	9	9	0		LD	NC	NC		No
Chlorophyll-a	0826C_01	Entire segment	0	0			ID	NA	NA		No
Nitrate	0826C_01	Entire segment	9	9	1		LD	NC	NC		No
Orthophosphorus	0826C_01	Entire segment	8	8	0		LD	NC	NC		No
Total Phosphorus	0826C_01	Entire segment	0	0			ID	NA	NA		No

Segment ID:	0826C Water	body name:	Henrietta Creek (uncla	ssified wa	ater bod	<u>ly)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	3.0	M	Iiles
	<u>AU ID</u>	Assessment Are	<u>ea (AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	1											
E. coli	0826C_0	1 Entire segment		0	0			ID	NA	NA		No
Fecal coliform	0826C_0	1 Entire segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0826C_0	1 Entire segment		0	0			ID	NA	NA		No
Fecal coliform	0826C_0	1 Entire segment		0	0			ID	NA	NA		No

Water body type: Freshwater Stream	am		# of_	<u>#</u>	<i>II</i> . C	M C	Water bo	·			liles
	<u>AU ID</u>	Assessment Area (AU)		Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0827A_01	Entire segment.	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0827A_01	Entire segment.	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	51	51	0		AD	FS	FS		No
Dissolved Oxygen grab screening leve											
Dissolved Oxygen Grab	0827A_01	Entire segment.	51	51	1		AD	NC	NC		No
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0827A_01	Entire segment.	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0827A_01	Entire segment.	46	46			AD	FS	FS		No
General Use											
Nutrient Screening Levels											
Ammonia	0827A_01	Entire segment.	46	46	0		AD	NC	NC		No
Chlorophyll-a	0827A_01	Entire segment.	0	0			ID	NA	NA		No
Nitrate	0827A_01	Entire segment.	49	49	20		AD	CS	CS		No
Orthophosphorus	0827A_01	Entire segment.	49	49	3		AD	NC	NC		No
Total Phosphorus	0827A_01	Entire segment.	49	49	1		AD	NC	NC		No

Segment ID:	0827A W	Vater b	ody name:	White Rock Creek (unc	assified	water b	ody)						
Water body type:	Freshwater Stream								Water bo	dy size:	10.0) M	1iles
		<u>AU ID</u>	Assessment Area	1 (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use													
Bacteria Geomean	1												
E. coli	0	0827A_01	Entire segment.		0	0			ID	NA	NA		No
Fecal coliform	0	0827A_01	Entire segment.		0	0			ID	NA	NA		No
Bacteria Single Sa	ample												
E. coli	0	0827A_01	Entire segment.		0	0			ID	NA	NA		No
Fecal coliform	0	0827A_01	Entire segment.		0	0			ID	NA	NA		No

Vater body type: Reservoir					Water bo	ody size:	2,27	75.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # c Assessed Ex	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
Aquatic Life Use									
Acute Toxic Substances in water									
Multiple Constituents	0828_01	Lowermost portion of lake along western half of dam	0	0	ID	NA	NA		N
Chronic Toxic Substances in water									
Multiple Constituents	0828_01	Lowermost portion of lake along western half of dam	0	0	ID	NA	NA]
Dissolved Oxygen 24hr average									
Dissolved Oxygen 24hr	0828_01	Lowermost portion of lake along western half of dam	0	0	ID	NA	NA		
	0828_02	Lowermost portion of lake along eastern half of dam	0	0	ID	NA	NA		
	0828_03	Western half of lower portion of lake	0	0	ID	NA	NA		
	0828_04	Eastern half of lower portion of lake	0	0	ID	NA	NA		
	0828_05	Western half of upper portion of lake	0	0	ID	FS	FS		
	0828_06	Eastern half of upper portion of lake	0	0	ID	NA	NA		
	0828_07	Uppermost portion of lake	0	0	ID	NA	NA		
	0828_08	Remainder of lake	0	0	ID	NA	NA		
Dissolved Oxygen 24hr minimum									
Dissolved Oxygen 24hr	0828_01	Lowermost portion of lake along western half of dam	0	0	ID	NA	NA		
	0828_02	Lowermost portion of lake along eastern half of dam	0	0	ID	NA	NA		
	0828_03	Western half of lower portion of lake	0	0	ID	NA	NA		
	0828_04	Eastern half of lower portion of lake	0	0	ID	NA	NA		
	0828_05	Western half of upper portion of lake	0	0	ID	FS	FS		
	0828_06	Eastern half of upper portion of lake	0	0	ID	NA	NA		
	0828_07	Uppermost portion of lake	0	0	ID	NA	NA		
	0828_08	Remainder of lake	0	0	ID	NA	NA		

Segment ID: 0828 Vater body type: Reservoir	Water b	oody name: <u>Lake Arlington</u>					Water bo	ody size:	2,27	5.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> Forwa
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0828_01	Lowermost portion of lake along western half of dam	10	10	0		AD	FS	FS		-
	0828_02	Lowermost portion of lake along eastern half of dam	21	21	0		AD	FS	FS		
	0828_03	Western half of lower portion of lake	10	10	0		AD	FS	FS		
	0828_04	Eastern half of lower portion of lake	10	10	0		AD	FS	FS		
	0828_05	Western half of upper portion of lake	21	21	0		AD	FS	FS		
	0828_06	Eastern half of upper portion of lake	21	21	0		AD	FS	FS		
	0828_07	Uppermost portion of lake	21	21	0		AD	FS	FS		
	0828_08	Remainder of lake	0	0			ID	NA	NA		
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0828_01	Lowermost portion of lake along western half of dam	10	10	0		AD	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam	21	21	0		AD	NC	NC		
	0828_03	Western half of lower portion of lake	10	10	0		AD	NC	NC		
	0828_04	Eastern half of lower portion of lake	10	10	0		AD	NC	NC		
	0828_05	Western half of upper portion of lake	21	21	0		AD	NC	NC		
	0828_06	Eastern half of upper portion of lake	21	21	0		AD	NC	NC		
	0828_07	Uppermost portion of lake	21	21	0		AD	NC	NC		
	0828 08	Remainder of lake	0	0			ID	NA	NA		

Segment ID: 0828	Water l	oody name: Lake Arlington			Water bo	dy sizo	2,27	/5.0 A	cres
Water body type: Reservoir			U C	#		-			
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed Exc	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ish Consumption Use									
Bioaccumulative Toxics in fish tissue									
Multiple Constituents	0828_01	Lowermost portion of lake along western half of dam	0	0	ID	NA	NA		1
	0828_02	Lowermost portion of lake along eastern half of dam	0	0	ID	NA	NA		
	0828_03	Western half of lower portion of lake	0	0	ID	NA	NA		
	0828_04	Eastern half of lower portion of lake	0	0	ID	NA	NA		
	0828_05	Western half of upper portion of lake	0	0	ID	NA	NA		
	0828_06	Eastern half of upper portion of lake	0	0	ID	NA	NA		
	0828_07	Uppermost portion of lake	0	0	ID	NA	NA		
	0828_08	Remainder of lake	0	0	ID	NA	NA		
HH Bioaccumulative Toxics in water									
Multiple Constituents	0828_01	Lowermost portion of lake along western half of dam	21	21	AD	FS	FS		
	0828_02	Lowermost portion of lake along eastern half of dam	21	21	AD	FS	FS		
	0828_03	Western half of lower portion of lake	21	21	AD	FS	FS		
	0828_04	Eastern half of lower portion of lake	21	21	AD	FS	FS		
	0828_05	Western half of upper portion of lake	21	21	AD	FS	FS		
	0828_06	Eastern half of upper portion of lake	21	21	AD	FS	FS		
	0828_07	Uppermost portion of lake	21	21	AD	FS	FS		
	0828_08	Remainder of lake	21	21	AD	FS	FS		

Segment ID: 0828 Vater body type: Reservoir		oody name: Lake Arlington				Water b	ody size:	2,27	75.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
7 										
General Use										
Dissolved Solids										
Chloride	0828_01	Lowermost portion of lake along western half of dam	74	74	16.0	AD	FS	FS		N
	0828_02	Lowermost portion of lake along eastern half of dam	74	74	16.0	AD	FS	FS		N
	0828_03	Western half of lower portion of lake	74	74	16.0	AD	FS	FS		1
	0828_04	Eastern half of lower portion of lake	74	74	16.0	AD	FS	FS		1
	0828_05	Western half of upper portion of lake	74	74	16.0	AD	FS	FS		1
	0828_06	Eastern half of upper portion of lake	74	74	16.0	AD	FS	FS]
	0828_07	Uppermost portion of lake	74	74	16.0	AD	FS	FS		
Sulfate	0828_01	Lowermost portion of lake along western half of dam	38	38	28.0	AD	FS	FS		
	0828_02	Lowermost portion of lake along eastern half of dam	38	38	28.0	AD	FS	FS		-
	0828_03	Western half of lower portion of lake	38	38	28.0	AD	FS	FS		-
	0828_04	Eastern half of lower portion of lake	38	38	28.0	AD	FS	FS		
	0828_05	Western half of upper portion of lake	38	38	28.0	AD	FS	FS		
	0828_06	Eastern half of upper portion of lake	38	38	28.0	AD	FS	FS		
	0828_07	Uppermost portion of lake	38	38	28.0	AD	FS	FS		
Total Dissolved Solids	0828_01	Lowermost portion of lake along western half of dam	111	111	188.0	AD	FS	FS		
	0828_02	Lowermost portion of lake along eastern half of dam	111	111	188.0	AD	FS	FS		
	0828_03	Western half of lower portion of lake	111	111	188.0	AD	FS	FS		
	0828_04	Eastern half of lower portion of lake	111	111	188.0	AD	FS	FS		-
	0828_05	Western half of upper portion of lake	111	111	188.0	AD	FS	FS]
	0828_06	Eastern half of upper portion of lake	111	111	188.0	AD	FS	FS		
	0828_07	Uppermost portion of lake	111	111	188.0	AD	FS	FS		

Segment ID: 0828 Water body type: Reservoir	water t	oody name: <u>Lake Arlington</u>					Water bo	ody size:	2,27	75.0 Acr	res
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
General Use											
High pH											
рН	0828_01	Lowermost portion of lake along western half of dam	10	10	0		AD	FS	FS		No
	0828_02	Lowermost portion of lake along eastern half of dam	21	21			AD	FS	FS		No
	0828_03	Western half of lower portion of lake	10	10	0		AD	FS	FS		No
	0828_04	Eastern half of lower portion of lake	10	10	0		AD	FS	FS		No
	0828_05	Western half of upper portion of lake	21	21	0		AD	FS	FS		No
	0828_06	Eastern half of upper portion of lake	21	21	0		AD	FS	FS		No
	0828_07	Uppermost portion of lake	21	21	0		AD	FS	FS		No
	0828_08	Remainder of lake	0	0			ID	NA	NA		No
Low pH											
рН	0828_01	Lowermost portion of lake along western half of dam	10	10	0		AD	FS	FS		No
	0828_02	Lowermost portion of lake along eastern half of dam	21	21	0		AD	FS	FS		No
	0828_03	Western half of lower portion of lake	10	10	0		AD	FS	FS		No
	0828_04	Eastern half of lower portion of lake	10	10	0		AD	FS	FS		No
	0828_05	Western half of upper portion of lake	21	21	0		AD	FS	FS		No
	0828_06	Eastern half of upper portion of lake	21	21	0		AD	FS	FS		No
	0828_07	Uppermost portion of lake	21	21	0		AD	FS	FS		No
	0828 08	Remainder of lake	0	0			ID	NA	NA		No

Vater body type: Reservoir							Water bo	dy size:	2,27	75.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
General Use											
Nutrient Screening Levels											
_	0000 01			-							3.1
Ammonia	0828_01	Lowermost portion of lake along western half of dam	0	0			ID	NA	NA		N
	0828_02	Lowermost portion of lake along eastern half of dam	20	20	1		AD	NC	NC		N
	0828_03	Western half of lower portion of lake	0	0			ID	NA	NA		1
	0828_04	Eastern half of lower portion of lake	0	0			ID	NC	NC]
	0828_05	Western half of upper portion of lake	16	16	0		AD	NC	NC		
	0828_06	Eastern half of upper portion of lake	12	12	0		AD	NC	NC		
	0828_07	Uppermost portion of lake	20	20	1		AD	NC	NC		
	0828_08	Remainder of lake	0	0			ID	NA	NA		
Chlorophyll-a	0828_01	Lowermost portion of lake along western half of dam	0	0			ID	NA	NA		
	0828_02	Lowermost portion of lake along eastern half of dam	12	12	9		AD	CS	CS		
	0828 03	Western half of lower portion of lake	0	0			ID	NA	NA		
	0828 04	Eastern half of lower portion of lake	0	0			ID	NC	NC		
	0828_05	Western half of upper portion of lake	7	7	4		LD	CS	CS		
	0828_06	Eastern half of upper portion of lake	12	12	6		AD	CS	CS		
	0828 07	Uppermost portion of lake	12	12	1		AD	NC	NC		
	0828_08	Remainder of lake	0	0			ID	NA	NA		
Nitrate	0828_01	Lowermost portion of lake along western half of dam	0	0			ID	NA	NA		
	0828_02	Lowermost portion of lake along eastern half of dam	20	20	0		AD	NC	NC		
	0828_03	Western half of lower portion of lake	0	0			ID	NA	NA		
	0828 04	Eastern half of lower portion of lake	0	0			ID	NC	NC		
	0828 05	Western half of upper portion of lake	15	15	0		AD	NC	NC		
	0828_06	Eastern half of upper portion of lake	12	12	1		AD	NC	NC		
	0828_07	Uppermost portion of lake	19	19	3		AD	NC	NC		
	0828_08	Remainder of lake	0	0	-		ID	NA	NA		

Segment ID: 0828 Water body type: Reservoir	water t	oody name: <u>Lake Arlington</u>					Water be	odv size:	2,27	75.0 Acre	es
rater body cyper - reservoir	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u>	<u>Carry</u> Forwa
General Use											
Nutrient Screening Levels											
Orthophosphorus	0828_01	Lowermost portion of lake along western half of dam	0	0			ID	NA	NA		N
	0828_02	Lowermost portion of lake along eastern half of dam	19	19	0		AD	NC	NC		N
	0828_03	Western half of lower portion of lake	0	0			ID	NA	NA		N
	0828_04	Eastern half of lower portion of lake	0	0			ID	NC	NC		N
	0828_05	Western half of upper portion of lake	16	16	0		AD	NC	NC		N
	0828_06	Eastern half of upper portion of lake	11	11	0		AD	NC	NC		N
	0828_07	Uppermost portion of lake	19	19	1		AD	NC	NC		N
	0828_08	Remainder of lake	0	0			ID	NA	NA		N
Total Phosphorus	0828_01	Lowermost portion of lake along western half of dam	0	0			ID	NA	NA		N
	0828_02	Lowermost portion of lake along eastern half of dam	12	12	0		AD	NC	NC		N
	0828_03	Western half of lower portion of lake	0	0			ID	NA	NA		N
	0828_04	Eastern half of lower portion of lake	0	0			ID	NC	NC		N
	0828_05	Western half of upper portion of lake	13	13	0		AD	NC	NC		N
	0828_06	Eastern half of upper portion of lake	12	12	0		AD	NC	NC		N
	0828_07	Uppermost portion of lake	12	12	1		AD	NC	NC		1
	0828_08	Remainder of lake	0	0			ID	NA	NA		N

Segment ID: 0828	Water b	ody name: Lake Arlington									
Water body type: Rese	rvoir						Water bo	ody size:	2,27	75.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Water Temperature											
Temperature	0828_01	Lowermost portion of lake along western half of dam	10	10	1		AD	FS	FS		No
	0828_02	Lowermost portion of lake along eastern half of dam	21	21	0		AD	FS	FS		No
	0828_03	Western half of lower portion of lake	10	10	1		AD	FS	FS		No
	0828_04	Eastern half of lower portion of lake	10	10	1		AD	FS	FS		No
	0828_05	Western half of upper portion of lake	21	21	0		AD	FS	FS		No
	0828_06	Eastern half of upper portion of lake	21	21	0		AD	FS	FS		No
	0828_07	Uppermost portion of lake	21	21	0		AD	FS	FS		No
	0828_08	Remainder of lake	0	0			ID	NA	NA		No

ater body type: Reservoir						Water bo	ody size:	2,27	5.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwai
ıblic Water Supply Use										
Finished Drinking Water Dissolv	ed Solids average									
Chloride	0828_01	Lowermost portion of lake along western half of dam				OE	NC	NC		N
	0828_02	Lowermost portion of lake along eastern half of dam				OE	NC	NC		1
	0828_03	Western half of lower portion of lake				OE	NC	NC]
	0828_04	Eastern half of lower portion of lake				OE	NC	NC		
	0828_05	Western half of upper portion of lake				OE	NC	NC		
	0828_06	Eastern half of upper portion of lake				OE	NC	NC		
	0828_07	Uppermost portion of lake				OE	NC	NC		
	0828_08	Remainder of lake				OE	NC	NC		
Sulfate	0828_01	Lowermost portion of lake along western half of dam				OE	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam				OE	NC	NC		
	0828_03	Western half of lower portion of lake				OE	NC	NC		
	0828_04	Eastern half of lower portion of lake				OE	NC	NC		
	0828_05	Western half of upper portion of lake				OE	NC	NC		
	0828_06	Eastern half of upper portion of lake				OE	NC	NC		
	0828_07	Uppermost portion of lake				OE	NC	NC		
	0828_08	Remainder of lake				OE	NC	NC		
Total Dissolved Solids	0828_01	Lowermost portion of lake along western half of dam				OE	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam				OE	NC	NC		
	0828_03	Western half of lower portion of lake				OE	NC	NC		
	0828_04	Eastern half of lower portion of lake				OE	NC	NC		
	0828_05	Western half of upper portion of lake				OE	NC	NC		
	0828_06	Eastern half of upper portion of lake				OE	NC	NC		
	0828_07	Uppermost portion of lake				OE	NC	NC		
	0828 08	Remainder of lake				OE	NC	NC		

egment ID: 0828 ater body type: Reservoir	Water body name: Lake Arlington	<u>on</u>	Water h	ody size:	2,275.0	Acres
act body type. Reservoir	AUID Assessment Area (AU)	# of # # of Mean Samples Assessed Exc Samp	of Dataset	2006	Integ Imp Supp Categor	<u>Carr</u>
	AU ID Assessment Area (AU)	<u>Samples</u>	oles Qualifier	<u>Supp</u>	<u>Supp</u> <u>Categor</u>	<u>roiwa</u>
ıblic Water Supply Use						
	d T-mi- Cul-4					
Finished Drinking Water MCLs	· ·					
Multiple Constituents	0828_01 Lowermost portion of lake along we of dam	stern half	OE	FS	FS	
	0828_02 Lowermost portion of lake along eas of dam	stern half	OE	FS	FS	
	0828_03 Western half of lower portion of lake	e	OE	FS	FS	
	0828_04 Eastern half of lower portion of lake		OE	FS	FS	
	0828_05 Western half of upper portion of lake		OE	FS	FS	
	0828_06 Eastern half of upper portion of lake		OE	FS	FS	
	0828_07 Uppermost portion of lake		OE	FS	FS	
	0828_08 Remainder of lake		OE	FS	FS	
Finished Drinking Water MCLs	Concern					
Multiple Constituents	0828_01 Lowermost portion of lake along we of dam	stern half	OE	NC	NC	
	0828_02 Lowermost portion of lake along eas	stern half	OE	NC	NC	
	of dam					
	0828_03 Western half of lower portion of lake	e	OE	NC	NC	
	0828_04 Eastern half of lower portion of lake		OE	NC	NC	
	0828_05 Western half of upper portion of lake	e	OE	NC	NC	
	0828_06 Eastern half of upper portion of lake		OE	NC	NC	
	0828_07 Uppermost portion of lake		OE	NC	NC	
	0828_08 Remainder of lake		OE	NC	NC	

egment ID: 0828 ater body type: Reservoir	Water l	oody name: Lake Arlington					Water bo	ody size:	2,27	75.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Car</u> Forw
ıblic Water Supply Use											
Increased cost for treatment											
Demineralization	0828_01	Lowermost portion of lake along western half of dam					OE	NC	NC]
	0828_02						OE	NC	NC		
	0828_03	Western half of lower portion of lake					OE	NC	NC		
	0828_04	Eastern half of lower portion of lake					OE	NC	NC		
	0828_05	Western half of upper portion of lake					OE	NC	NC		
	0828_06	Eastern half of upper portion of lake					OE	NC	NC		
	0828_07	Uppermost portion of lake					OE	NC	NC		
	0828_08	Remainder of lake					OE	NC	NC		
Taste and Odor	0828_01	Lowermost portion of lake along western half of dam					OE	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam					OE	NC	NC		-
	0828_03	Western half of lower portion of lake					OE	NC	NC]
	0828_04	Eastern half of lower portion of lake					OE	NC	NC		-
	0828_05	Western half of upper portion of lake					OE	NC	NC]
	0828_06	Eastern half of upper portion of lake					OE	NC	NC		
	0828_07	Uppermost portion of lake					OE	NC	NC		-
	0828 08	Remainder of lake					OE	NC	NC		

ater body type: Reservoir						Water b	ody size:	2,27	'5.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	$\frac{\#}{\text{Assessed}} \frac{\# \text{ of}}{\text{Exc}}$	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> Forw
ublic Water Supply Use										
Surface Water Dissolved Solids as	varaga									
Chloride	Ü	Lawarmont nartian of lake along western half	5 4	7.4	160	A.D.	NC	NC		1
Chloride	0828_01	Lowermost portion of lake along western half of dam	74	74	16.0	AD	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam	74	74	16.0	AD	NC	NC		
	0828_03	Western half of lower portion of lake	74	74	16.0	AD	NC	NC		
	0828_04	Eastern half of lower portion of lake	74	74	16.0	AD	NC	NC		
	0828_05	Western half of upper portion of lake	74	74	16.0	AD	NC	NC		
	0828_06	Eastern half of upper portion of lake	74	74	16.0	AD	NC	NC		
	0828_07	Uppermost portion of lake	74	74	16.0	AD	NC	NC		
Sulfate	0828_01	Lowermost portion of lake along western half of dam	38	38	28.0	AD	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam	38	38	28.0	AD	NC	NC		
	0828_03	Western half of lower portion of lake	38	38	28.0	AD	NC	NC		
	0828_04	Eastern half of lower portion of lake	38	38	28.0	AD	NC	NC		
	0828_05	Western half of upper portion of lake	38	38		AD	NC	NC		
	0828_06	Eastern half of upper portion of lake	38	38	28.0	AD	NC	NC		
	0828_07	Uppermost portion of lake	38	38	28.0	AD	NC	NC		
Total Dissolved Solids	0828_01	Lowermost portion of lake along western half of dam	111	111	188.0	AD	NC	NC		
	0828_02	Lowermost portion of lake along eastern half of dam	111	111	188.0	AD	NC	NC		
	0828_03	Western half of lower portion of lake	111	111	188.0	AD	NC	NC		
	0828_04	Eastern half of lower portion of lake	111	111	188.0	AD	NC	NC		
	0828_05	Western half of upper portion of lake	111	111	188.0	AD	NC	NC		
	0828_06	Eastern half of upper portion of lake	111	111	188.0	AD	NC	NC		
	0828_07	Uppermost portion of lake	111	111	188.0	AD	NC	NC		

Segment ID:	0828	Water b	oody name: <u>Lake Arlington</u>									
Water body type:	Reservoir		-					Water bo	ody size:	2,27	15.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supp	ply Use											
Surface Water HE	H criteria for PWS	s average										
Multiple Constitu	uents	0828_01	Lowermost portion of lake along western half of dam	66	66			AD	FS	FS		No
		0828_02	Lowermost portion of lake along eastern half of dam	66	66			AD	FS	FS		No
		0828_03	Western half of lower portion of lake	66	66			AD	FS	FS		No
		0828_04	Eastern half of lower portion of lake	66	66			AD	FS	FS		No
		0828_05	Western half of upper portion of lake	66	66			AD	FS	FS		No
		0828_06	Eastern half of upper portion of lake	66	66			AD	FS	FS		No
		0828_07	Uppermost portion of lake	66	66			AD	FS	FS		No
		0828_08	Remainder of lake	66	66			AD	FS	FS		No

egment ID: 0828 ater body type: Reservo		oody name: <u>Lake Arlington</u>				Water b	ody size:	2,27	5.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		# of Mean of Exc Samples		<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ıblic Water Supply Use										
Surface Water Toxic Substa	nces average concern									
Alachlor	0828_01	Lowermost portion of lake along western half of dam	0	0		ID	NA	NA		No
	0828_02	Lowermost portion of lake along eastern half of dam	0	0		ID	NA	NA		N
	0828_03	Western half of lower portion of lake	0	0		ID	NA	NA		N
	0828_04	Eastern half of lower portion of lake	0	0		ID	NA	NA		1
	0828_05	Western half of upper portion of lake	0	0		ID	NA	NA]
	0828_06	Eastern half of upper portion of lake	0	0		ID	NA	NA		
	0828_07	Uppermost portion of lake	0	0		ID	NA	NA		
	0828_08	Remainder of lake	0	0		ID	NA	NA		
Atrazine	0828_01	Lowermost portion of lake along western half of dam	0	0		ID	NA	NA		
	0828_02	Lowermost portion of lake along eastern half of dam	0	0		ID	NA	NA		
	0828_03	Western half of lower portion of lake	0	0		ID	NA	NA		
	0828_04	Eastern half of lower portion of lake	0	0		ID	NA	NA		
	0828_05	Western half of upper portion of lake	0	0		ID	NA	NA		
	0828_06	Eastern half of upper portion of lake	0	0		ID	NA	NA		
	0828_07	Uppermost portion of lake	0	0		ID	NA	NA		
	0828_08	Remainder of lake	0	0		ID	NA	NA		
MTBE	0828_01	Lowermost portion of lake along western half of dam	0	0		ID	NA	NA		
	0828_02	Lowermost portion of lake along eastern half of dam	0	0		ID	NA	NA		
	0828_03	Western half of lower portion of lake	0	0		ID	NA	NA		
	0828_04	Eastern half of lower portion of lake	0	0		ID	NA	NA		
	0828_05	Western half of upper portion of lake	0	0		ID	NA	NA		
	0828_06	Eastern half of upper portion of lake	0	0		ID	NA	NA		
	0828_07	Uppermost portion of lake	0	0		ID	NA	NA		
	0828 08	Remainder of lake	0	0		ID	NA	NA		

Segment ID:	0828	Water b	oody name: <u>Lake Arlington</u>									
Water body type:	Reservoir							Water bo	dy size:	2,27	15.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
Public Water Supp	ply Use											
	oxic Substances ave	rage concern										
Perchlorate		0828_01	Lowermost portion of lake along western half of dam	0	0			ID	NA	NA		No
		0828_02	Lowermost portion of lake along eastern half of dam	0	0			ID	NA	NA		No
		0828_03	Western half of lower portion of lake	0	0			ID	NA	NA		No
		0828_04	Eastern half of lower portion of lake	0	0			ID	NA	NA		No
		0828_05	Western half of upper portion of lake	0	0			ID	NA	NA		No
		0828_06	Eastern half of upper portion of lake	0	0			ID	NA	NA		No
		0828_07	Uppermost portion of lake	0	0			ID	NA	NA		No
		0828_08	Remainder of lake	0	0			ID	NA	NA		No

Segment ID: 0828	Water body	name: <u>Lake Arlington</u>								
Water body type: Reservoir						Water bo	ody size:	: 2,27	75.0 A	Acres
	<u>AU ID</u> <u>Asses</u>	ssment Area (AU)	<u># of</u> <u>Samples</u>		of Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use										
Bacteria Geomean										
E. coli	0828_01 Lowe of da	ermost portion of lake along western half	0	0		ID	NA	NA		No
	0828_02 Lowe of da	ermost portion of lake along eastern half	11	11	5.0	AD	FS	FS		No
	0828_03 West	ern half of lower portion of lake	0	0		ID	NA	NA		No
	0828_04 Easte	rn half of lower portion of lake	0	0		ID	NA	NA		No
	0828_05 West	ern half of upper portion of lake	6	6	16.0	LD	NC	NC		No
	0828_06 Easte	rn half of upper portion of lake	11	11	12.0	AD	FS	FS		No
	0828_07 Uppe	rmost portion of lake	11	11	74.0	AD	FS	FS		No
	0828_08 Rema	ainder of lake	0	0		ID	NA	NA		No
Fecal coliform	0828_01 Lowe of da	ermost portion of lake along western half	0	0		ID	NA	NA		No
	0828_02 Lowe of da	ermost portion of lake along eastern half m	5	5	9.0	SM	NA	NA		No
	0828_03 West	ern half of lower portion of lake	0	0		ID	NA	NA		No
	0828_04 Easte	rn half of lower portion of lake	0	0		ID	NA	NA		No
	0828_05 West	ern half of upper portion of lake	2	2	31.0	ID	NA	NA		No
	0828_06 Easte	rn half of upper portion of lake	5	5	36.0	SM	NA	NA		No
	0828_07 Uppe	rmost portion of lake	5	5	55.0	SM	NA	NA		No
	0828_08 Rema	ninder of lake	0	0		ID	NA	NA		No

Segment ID: 0828	Water body name: La	ke Arlington							
Water body type: Reservoir					Water b	ody size	: 2,2	75.0 A	cres
	AU ID Assessment Area (A	# of U) Sampl	# es <u>Assessed</u>	# of Mear Exc Samp		<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use	_								
Bacteria Single Sample									
E. coli	0828_01 Lowermost portion of dam	f lake along western half 0	0		ID	NA	NA		No
	0828_02 Lowermost portion of dam	f lake along eastern half 11	11	0	AD	FS	FS		No
	0828_03 Western half of lowe	r portion of lake 0	0		ID	NA	NA		No
	0828_04 Eastern half of lower	portion of lake 0	0		ID	NA	NA		No
	0828_05 Western half of uppe	r portion of lake 6	6	0	LD	NC	NC		No
	0828_06 Eastern half of upper	portion of lake 11	11	0	AD	FS	FS		No
	0828_07 Uppermost portion o	f lake 11	11	0	AD	FS	FS		No
	0828_08 Remainder of lake	0	0		ID	NA	NA		No
Fecal coliform	0828_01 Lowermost portion of dam	f lake along western half 0	0		ID	NA	NA		No
	0828_02 Lowermost portion of dam	f lake along eastern half 5	5	0	SM	NA	NA		No
	0828_03 Western half of lowe	r portion of lake 0	0		ID	NA	NA		No
	0828_04 Eastern half of lower	portion of lake 0	0		ID	NA	NA		No
	0828_05 Western half of uppe	r portion of lake 2	2	0	ID	NA	NA		No
	0828_06 Eastern half of upper	portion of lake 5	5	0	SM	NA	NA		No
	0828_07 Uppermost portion o	f lake 5	5	0	SM	NA	NA		No
	0828_08 Remainder of lake	0	0		ID	NA	NA		No

Segment ID: 0828A Water body type: Freshwater Stream		ody name: <u>Village Creek</u>					Water bo	ody size:	23.2	2 M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents Chronic Toxic Substances in water	0828A_01	From Lake Arlington to the headwaters	22	22	0		AD	FS	FS		No
Multiple Constituents Dissolved Oxygen 24hr average	0828A_01	From Lake Arlington to the headwaters	22	22			AD	FS	FS		No
Dissolved Oxygen 24hr Dissolved Oxygen 24hr minimum	0828A_01	From Lake Arlington to the headwaters	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr Dissolved Oxygen grab minimum	0828A_01	From Lake Arlington to the headwaters	0	0			ID	NA	NA		No
Dissolved Oxygen Grab		From Lake Arlington to the headwaters	24	24	0		AD	FS	FS		No
Dissolved Oxygen grab screening level Dissolved Oxygen Grab		From Lake Arlington to the headwaters	24	24	0		AD	NC	NC		No
Fish Consumption Use	0020A_01	From Lake Armigion to the headwaters	24	24	V		AD	NC	NC		INO
Bioaccumulative Toxics in fish tissue											
Multiple Constituents HH Bioaccumulative Toxics in water	0828A_01	From Lake Arlington to the headwaters	0	0			ID	NA	NA		No
Multiple Constituents	0828A_01	From Lake Arlington to the headwaters	0	0			ID	NA	NA		No
General Use	_										
Nutrient Screening Levels											
Ammonia	_	From Lake Arlington to the headwaters	11	11	0		AD	NC	NC		No
Chlorophyll-a		From Lake Arlington to the headwaters	0	0			ID	NA	NA		No
Nitrate		From Lake Arlington to the headwaters	10	10	0		AD	NC	NC		No
Orthophosphorus		From Lake Arlington to the headwaters	10	10	0		AD	NC	NC		No
Total Phosphorus	0828A_01	From Lake Arlington to the headwaters	0	0			ID	NA	NA		No

Segment ID:	0828A Water l	oody name:	Village Creek									
Water body type:	Freshwater Stream							Water bo	dy size:	23.2	2 M	⁄liles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0828A_01	From Lake Arli	ngton to the headwaters	12	12		96.0	AD	FS	FS		No
Fecal coliform	0828A_01	From Lake Arli	ngton to the headwaters	0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0828A_01	From Lake Arli	ngton to the headwaters	12	12	1		AD	FS	FS		No
Fecal coliform	0828A_01	From Lake Arli	ngton to the headwaters	0	0			ID	NA	NA		No

ater body type: Freshwater S	Stream						Water bo	ody size:	14.0	M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0829_01	Lower mile of segment	0	0			ID	NA	NA		No
	0829_02	9 mile reach near Bryant-Irvin Road	0	0			ID	NA	NA		No
	0829_03	Upper 4 miles	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum	1										
Dissolved Oxygen 24hr	0829_01	Lower mile of segment	0	0			ID	NA	NA		N
	0829_02	9 mile reach near Bryant-Irvin Road	0	0			ID	NA	NA		N
	0829_03	Upper 4 miles	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum	1										
Dissolved Oxygen Grab	0829_01	Lower mile of segment	0	0			ID	NA	NA		1
	0829_02	9 mile reach near Bryant-Irvin Road	20	20	0		AD	FS	FS		1
	0829_03	Upper 4 miles	0	0			ID	NA	NA		1
Dissolved Oxygen grab screening	g level										
Dissolved Oxygen Grab	0829_01	Lower mile of segment	0	0			ID	NA	NA		N
	0829_02	9 mile reach near Bryant-Irvin Road	20	20	0		AD	NC	NC		1
	0829_03	Upper 4 miles	0	0			ID	NA	NA		1
Toxic Substances in sediment											
Iron	0829_01	Lower mile of segment	7	7			LD	NC	NC		1
	0829_02	9 mile reach near Bryant-Irvin Road	7	7			LD	NC	NC		1
	0829_03	Upper 4 miles	7	7			LD	NC	NC		1

Segment ID: 0829	Water body name: <u>C</u>	lear Fork Trinity River Below	Benbrook Lake			
Water body type: Freshwater Stream	am			Water body	y size: 14.	0 Miles
	AU ID Assessment Area (A	# of AU) Samples	# # of Mean of Assessed Exc Samples		2006 Integ Supp Supp	<u>Imp Carry</u> <u>Category Forward</u>
Fish Consumption Use						
Bioaccumulative Toxics in fish tissue						
Multiple Constituents	0829_01 Lower mile of segm	nent 5	5	LD 1	NC NC	No
	0829_02 9 mile reach near Br	ryant-Irvin Road 5	5	LD	NC NC	No
	0829_03 Upper 4 miles	5	5	LD 1	NC NC	No
DSHS Advisories, Closures, and Risk	Assessments					
PCBs	0829_01 Lower mile of segm	nent		OE	NS NS	5a No
HH Bioaccumulative Toxics in water						
Multiple Constituents	0829_01 Lower mile of segm	nent 0	0	ID I	NA NA	No
	0829_02 9 mile reach near Br	ryant-Irvin Road 0	0	ID 1	NA NA	No
	0829_03 Upper 4 miles	0	0	ID 1	NA NA	No

Water b	oody name: Clear Fork Trinity F	River Below I	<u>Benbro</u>	<u>ok Lal</u>	<u>ke</u>					
eam						Water bo	dy size:	14.0) N	Miles
	· · · · · · · · · · · · · · · · · · ·	# of	# A seesed	# of	Mean of	Dataset	<u>2006</u>	Integ	<u>Imp</u>	Carry
<u>AU ID</u>	Assessment Area (AU)	Samples	Assesseu	<u>Exc</u>	Samples	<u>Qualifier</u>	<u>Supp</u>	Supp	Category	<u>Forward</u>
0829_01	Lower mile of segment	20	20		22.0	AD	FS	FS		No
0829_02	9 mile reach near Bryant-Irvin Road	20	20		22.0	AD	FS	FS		No
0829_03	Upper 4 miles	20	20		22.0	AD	FS	FS		No
0829_01	Lower mile of segment	20	20		43.0	AD	FS	FS		No
0829_02	9 mile reach near Bryant-Irvin Road	20	20		43.0	AD	FS	FS		No
0829_03	Upper 4 miles	20	20		43.0	AD	FS	FS		No
0829_01	Lower mile of segment	28	28		294.0	AD	FS	FS		No
0829_02	9 mile reach near Bryant-Irvin Road	28	28		294.0	AD	FS	FS		No
0829_03	Upper 4 miles	28	28		294.0	AD	FS	FS		No
0829_01	Lower mile of segment	0	0			ID	NA	NA		No
0829_02	9 mile reach near Bryant-Irvin Road	21	21	0		AD	FS	FS		No
0829_03	Upper 4 miles	0	0			ID	NA	NA		No
0829_01	Lower mile of segment	0	0			ID	NA	NA		No
0829_02	_	21	21	0		AD	FS	FS		No
0829_03	Upper 4 miles	0	0			ID	NA	NA		No
	0829_01 0829_02 0829_03 0829_01 0829_02 0829_03 0829_01 0829_02 0829_03 0829_01 0829_02 0829_03	AU ID Assessment Area (AU) 0829_01 Lower mile of segment 0829_02 9 mile reach near Bryant-Irvin Road 0829_03 Upper 4 miles 0829_01 Lower mile of segment 0829_02 9 mile reach near Bryant-Irvin Road 0829_03 Upper 4 miles 0829_01 Lower mile of segment 0829_01 Lower mile of segment 0829_02 9 mile reach near Bryant-Irvin Road 0829_03 Upper 4 miles 0829_01 Lower mile of segment 0829_03 Upper 4 miles 0829_01 Lower mile of segment 0829_02 9 mile reach near Bryant-Irvin Road 0829_03 Upper 4 miles	AU ID Assessment Area (AU) # of Samples AU ID	AU ID Assessment Area (AU)	AU ID Assessment Area (AU) Assessment A	AUID Assessment Area (AU) Assessment Ar	Name Samples Oualifier	Name State State	Mater Water Wate	Mater Mate

eneral Use	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	2006 Supp	Integ Supp	Imp Category	Carr
eneral Use							Quantitor	<u>очрр</u>	<u>Бирр</u>	Category	Forwa
Nutrient Screening Levels											
Ammonia	0829_01	Lower mile of segment	0	0			ID	NA	NA		N
	0829_02	9 mile reach near Bryant-Irvin Road	20	20	0		AD	NC	NC		1
	0829_03	Upper 4 miles	0	0			ID	NA	NA		
Chlorophyll-a	0829_01	Lower mile of segment	0	0			ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	19	19	0		AD	NC	NC		
	0829_03	Upper 4 miles	0	0			ID	NA	NA		
Nitrate	0829_01	Lower mile of segment	0	0			ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	20	20	0		AD	NC	NC		
	0829_03	Upper 4 miles	0	0			ID	NA	NA		
Orthophosphorus	0829_01	Lower mile of segment	0	0			ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	19	19	0		AD	NC	NC		
	0829_03	Upper 4 miles	0	0			ID	NA	NA		
Total Phosphorus	0829_01	Lower mile of segment	0	0			ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	20	20	0		AD	NC	NC		
	0829_03	Upper 4 miles	0	0			ID	NA	NA		
Water Temperature											
Temperature	0829_01	Lower mile of segment	0	0			ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	21	21	0		AD	FS	FS		
	0829_03	Upper 4 miles	9	9	0		LD	NC	NC		

ter body type: Freshwater S	tream		# of	<u>#_</u>	# of	Mean of	Water be	2006	14.0	<u>Imp</u>	Iiles <u>Car</u>
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	For
blic Water Supply Use											
inished Drinking Water Dissolv	ed Solids average										
Chloride	0829 01	Lower mile of segment					OE	NC	NC		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	NC	NC		
	0829_03	Upper 4 miles					OE	NC	NC		
Sulfate	0829_01	Lower mile of segment					OE	NC	NC		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	NC	NC		
	0829_03	Upper 4 miles					OE	NC	NC		
Total Dissolved Solids	0829_01	Lower mile of segment					OE	NC	NC		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	NC	NC		
	0829_03	Upper 4 miles					OE	NC	NC		
inished Drinking Water MCLs a	and Toxic Substan	nces running av									
Multiple Constituents	0829_01	Lower mile of segment					OE	FS	FS		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	FS	FS		
	0829_03	Upper 4 miles					OE	FS	FS		
inished Drinking Water MCLs (Concern										
Multiple Constituents	0829_01	Lower mile of segment					OE	NC	NC		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	NC	NC		
	0829_03	Upper 4 miles					OE	NC	NC		
ncreased cost for treatment											
Demineralization	0829_01	Lower mile of segment					OE	NC	NC		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	NC	NC		
	0829_03	Upper 4 miles					OE	NC	NC		
Taste and Odor	0829_01	Lower mile of segment					OE	NC	NC		
	0829_02	9 mile reach near Bryant-Irvin Road					OE	NC	NC		
	0829_03	Upper 4 miles					OE	NC	NC		

ater body type: Freshwater S	Stream					Water be	ody size:	14.0) M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Supply Use										
Surface Water Dissolved Solids a	verage									
Chloride	0829 01	Lower mile of segment	20	20		AD	NC	NC		N
	0829 02	-	20	20	22.0	AD	NC	NC		N
	0829 03	Upper 4 miles	20	20	22.0	AD	NC	NC		1
Sulfate	0829 01	Lower mile of segment	20	20	43.0	AD	NC	NC		1
	0829 02	9 mile reach near Bryant-Irvin Road	20	20	43.0	AD	NC	NC]
	0829_03	Upper 4 miles	20	20	43.0	AD	NC	NC		
Total Dissolved Solids		Lower mile of segment	20	20		AD	NC	NC		
Total Dissolved Solids	0829_02	_	28	28	294.0	AD	NC	NC		
	0829_03	Upper 4 miles	28	28	294.0	AD	NC	NC		
Surface Water HH criteria for P			20							
Multiple Constituents	0829 01	Lower mile of segment	20	20		AD	FS	FS		
	0829_02	9 mile reach near Bryant-Irvin Road	20	20		AD	FS	FS		
	0829_03	Upper 4 miles	20	20		AD	FS	FS		
Surface Water Toxic Substances	average concern									
Alachlor	0829_01	Lower mile of segment	0	0		ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	0	0		ID	NA	NA		
	0829_03	Upper 4 miles	0	0		ID	NA	NA		
Atrazine	0829_01	Lower mile of segment	0	0		ID	NA	NA		
	0829_02	9 mile reach near Bryant-Irvin Road	0	0		ID	NA	NA		
	0829_03	Upper 4 miles	0	0		ID	NA	NA		
MTBE	0829 01	Lower mile of segment	0	0		ID	NA	NA		
	0829 02	9 mile reach near Bryant-Irvin Road	0	0		ID	NA	NA		
	0829_03	Upper 4 miles	0	0		ID	NA	NA		
Perchlorate	0829 01	Lower mile of segment	0	0		ID	NA	NA		
	0829 02	_	0	0		ID	NA	NA		
	0829_03	Upper 4 miles	0	0		ID	NA	NA		

Segment ID: 0829	Water body name: Clear I	Fork Trinity River Below 1	Benbrook	Lake				
Water body type: Freshwa	ter Stream				Water bod	y size:	14.0	Miles
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>		of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>		<u>nteg Imp</u> Supp <u>Category</u>	<u>Carry</u> Forward
Recreation Use								
Bacteria Geomean								
E. coli	0829_01 Lower mile of segment	0	0		ID	NA I	NA	No
	0829_02 9 mile reach near Bryant-In	rvin Road 15	15	84.0	AD	FS	FS	No
	0829_03 Upper 4 miles	0	0		ID	NA]	NA	No
Fecal coliform	0829_01 Lower mile of segment	0	0		ID	NA]	NA	No
	0829_02 9 mile reach near Bryant-In	rvin Road 14	14	155.0	SM	NA]	NA	No
	0829_03 Upper 4 miles	0	0		ID	NA]	NA	No
Bacteria Single Sample								
E. coli	0829_01 Lower mile of segment	0	0		ID	NA I	NA	No
	0829_02 9 mile reach near Bryant-In	rvin Road 15	15	3	AD	FS	FS	No
	0829_03 Upper 4 miles	0	0		ID	NA]	NA	No
Fecal coliform	0829_01 Lower mile of segment	0	0		ID	NA I	NA	No
	0829_02 9 mile reach near Bryant-In	rvin Road 14	14	4	SM	NA I	NA	No
	0829_03 Upper 4 miles	0	0		ID	NA I	NA	No

Water body type: Reservoir							Water bo	dy size:	15.0) A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0829A_01	Entire lake	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0829A_01	Entire lake	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0829A_01	Entire lake	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0829A_01	Entire lake	0	0			ID	NA	NA		No
Toxic Substances in sediment											
Iron	0829A_01	Entire lake	3	3	0		ID	NA	NA		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	_	Entire lake	5	5	0		LD	NC	NC		No
DSHS Advisories, Closures, and Risk A											
Chlordane		Entire lake					OE	NS	NS	4a	No
DDE		Entire lake					OE	NS	NS	4a	No
Dieldrin	0829A_01	Entire lake					OE	NS	NS	4a	No
PCBs	0829A_01	Entire lake					OE	NS	NS	4a	No
General Use	_										
Nutrient Screening Levels											
Ammonia	0829A_01	Entire lake	0	0			ID	NA	NA		No
Chlorophyll-a	0829A_01	Entire lake	0	0			ID	NA	NA		No
Nitrate	0829A_01	Entire lake	0	0			ID	NA	NA		No
Orthophosphorus	0829A_01	Entire lake	0	0			ID	NA	NA		No
Total Phosphorus	0829A 01	Entire lake	0	0			ID	NA	NA		No

Segment ID: 0	829A Water b	ody name:	Lake Como (unclassifie	d water l	body)							
Water body type: F	Reservoir							Water bo	dy size:	15.0) A	cres
	<u>AU ID</u>	Assessment Are	a (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use	<u> </u>											
Bacteria Geomean												
E. coli	0829A_01	Entire lake		0	0			ID	NA	NA		No
Fecal coliform	0829A_01	Entire lake		0	0			ID	NA	NA		No
Bacteria Single Samp	ple											
E. coli	0829A_01	Entire lake		0	0			ID	NA	NA		No
Fecal coliform	0829A_01	Entire lake		0	0			ID	NA	NA		No

egment ID: 0830 Vater body type: Reservoir	water t	oody name: Benbrook Lake					Water be	ody size:	3,77	70.0 A	cres
rater body type. Reservoir			<u># of</u>	<u>#</u>	<u># of</u>	Mean of	<u>Dataset</u>	2006	Integ	<u>Imp</u>	Carry
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	<u>Samples</u>	Qualifier	<u>Supp</u>	<u>Supp</u>	<u>Category</u>	<u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0830_01	Lower portion of reservoir	0	0	0		ID	NA	NA		No
	0830_02	Middle portion of reservoir	0	0			ID	NA	NA		No
	0830_03	Upper portion of reservoir	0	0			ID	NA	NA		No
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0830_01	Lower portion of reservoir	0	0	0		ID	NA	NA		No
	0830_02	Middle portion of reservoir	0	0			ID	NA	NA		No
	0830_03	Upper portion of reservoir	0	0			ID	NA	NA		No
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0830_01	Lower portion of reservoir	20	20	1		AD	FS	FS		No
	0830_02	Middle portion of reservoir	20	20	0		AD	FS	FS		No
	0830_03	Upper portion of reservoir	20	20	0		AD	FS	FS		No
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening	level										
Dissolved Oxygen Grab	0830_01	Lower portion of reservoir	20	20	3		AD	NC	NC		No
	0830_02	Middle portion of reservoir	20	20	1		AD	NC	NC		No
	0830_03	Upper portion of reservoir	20	20	1		AD	NC	NC		No
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		No

	ALLID						Water bo	ouy size:	5,77	70.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	0830 01	Lower portion of reservoir	43	43		18.0	AD	FS	FS		N
	0830 02	Middle portion of reservoir	43	43		18.0	AD	FS	FS		1
	0830 03	Upper portion of reservoir	43	43		18.0	AD	FS	FS		1
	0830_04	Remainder of reservoir	43	43		18.0	AD	FS	FS		1
Sulfate	0830 01	Lower portion of reservoir	19	19		33.0	AD	FS	FS]
	0830 02	Middle portion of reservoir	19	19		33.0	AD	FS	FS		
	0830 03	Upper portion of reservoir	19	19		33.0	AD	FS	FS		
	0830_04	Remainder of reservoir	19	19		33.0	AD	FS	FS		
Total Dissolved Solids	0830 01	Lower portion of reservoir	60	60		193.0	AD	FS	FS		
	0830 02	Middle portion of reservoir	60	60		193.0	AD	FS	FS		
	0830 03	Upper portion of reservoir	60	60		193.0	AD	FS	FS		
	0830 04	Remainder of reservoir	60	60		193.0	AD	FS	FS		
High pH											
pН	0830 01	Lower portion of reservoir	20	20	0		AD	FS	FS		
r	0830 02	Middle portion of reservoir	20	20	0		AD	FS	FS		
	0830 03	Upper portion of reservoir	20	20	0		AD	NA	NA		
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		
Low pH											
pН	0830 01	Lower portion of reservoir	20	20	0		AD	FS	FS		
	0830 02	Middle portion of reservoir	20	20	0		AD	FS	FS		
	0830_03	Upper portion of reservoir	20	20	0		AD	NA	NA		
	0830_04	Remainder of reservoir	0	0			ID	NA	NA]

egment ID: 0830 /ater body type: Reservoir	vvater n	oody name: <u>Benbrook Lake</u>					Water bo	ody size:	3,77	'0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
General Use											
Nutrient Screening Levels											
Ammonia	0830_02	Middle portion of reservoir	20	20	9		AD	CS	CS		N
	0830_03	Upper portion of reservoir	20	20	5		AD	NC	NC		N
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		N
Chlorophyll-a	0830_01	Lower portion of reservoir	20	20	5		AD	NC	NC		N
	0830_02	Middle portion of reservoir	20	20	5		AD	NC	NC		1
	0830_03	Upper portion of reservoir	20	20	7		AD	CS	CS		1
	0830_04	Remainder of reservoir	0	0			ID	NA	NA]
Nitrate	0830_01	Lower portion of reservoir	19	19	1		AD	NC	NC]
	0830_02	Middle portion of reservoir	19	19	1		AD	NC	NC		-
	0830_03	Upper portion of reservoir	19	19	1		AD	NC	NC		
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		
Orthophosphorus	0830_01	Lower portion of reservoir	20	20	0		AD	NC	NC]
	0830_02	Middle portion of reservoir	20	20	0		AD	NC	NC		-
	0830_03	Upper portion of reservoir	20	20	0		AD	NC	NC		
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		
Total Phosphorus	0830 01	Lower portion of reservoir	20	20	0		AD	NC	NC]
	0830_02	Middle portion of reservoir	19	19	0		AD	NC	NC		1
	0830_03	Upper portion of reservoir	19	19	0		AD	NC	NC		-
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		
Water Temperature											
Temperature	0830_01	Lower portion of reservoir	20	20	0		AD	FS	FS		
	0830_02	Middle portion of reservoir	20	20	0		AD	FS	FS		-
	0830_03	Upper portion of reservoir	20	20	0		AD	NA	NA]
	0830_04	Remainder of reservoir	0	0			ID	NA	NA]

ater body type: Reservoir						Water bo	ody size:	3,77	'0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of_ Samples	$\frac{\#}{\text{Assessed}} \frac{\# \text{ of}}{\text{Exc}}$	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
ublic Water Supply Use										
Finished Drinking Water Dissol	ved Solids average									
Chloride	0830 01	Lower portion of reservoir				OE	NC	NC		No
Sulfate	0830_01	Lower portion of reservoir				OE	NC	NC		No
	0830 02	Middle portion of reservoir				OE	NC	NC		N
	0830 03	Upper portion of reservoir				OE	NC	NC		N
	0830 04	Remainder of reservoir				OE	NC	NC		N
Total Dissolved Solids	0830 01	Lower portion of reservoir				OE	NC	NC		N
10001 2 10001 (00 20100	0830 02	Middle portion of reservoir				OE	NC	NC		N
	0830_03	Upper portion of reservoir				OE	NC	NC		N
	0830 04	Remainder of reservoir				OE	NC	NC		1
Finished Drinking Water MCLs	and Toxic Substar	nces running av								
Multiple Constituents	0830 01	Lower portion of reservoir				OE	FS	FS]
	0830_02	Middle portion of reservoir				OE	FS	FS]
	0830_03	Upper portion of reservoir				OE	FS	FS]
	0830_04	Remainder of reservoir				OE	FS	FS		-
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0830_01	Lower portion of reservoir				OE	NC	NC		1
	0830_02	Middle portion of reservoir				OE	NC	NC		-
	0830_03	Upper portion of reservoir				OE	NC	NC		1
	0830_04	Remainder of reservoir				OE	NC	NC]
Increased cost for treatment										
Demineralization	0830_01	Lower portion of reservoir				OE	NC	NC]
	0830_02	Middle portion of reservoir				OE	NC	NC]
	0830_03	Upper portion of reservoir				OE	NC	NC		-
	0830_04	Remainder of reservoir				OE	NC	NC		
Taste and Odor	0830_01	Lower portion of reservoir				OE	NC	NC		-
	0830_02	Middle portion of reservoir				OE	NC	NC]
	0830_03	Upper portion of reservoir				OE	NC	NC		1
	0830 04	Remainder of reservoir				OE	NC	NC		1

ater body type: Reservoir						Water bo	ody size:	3,770.	0 Acres	;S
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u> <u>C</u>		Carry orwar
ıblic Water Supply Use										
Surface Water Dissolved Solids	average									
Chloride	0830_01	Lower portion of reservoir	43	43	18.0	AD	NC	NC		N
	0830 02	Middle portion of reservoir	43	43	18.0	AD	NC	NC		N
	0830 03	Upper portion of reservoir	43	43	18.0	AD	NC	NC		N
Sulfate	0830 01	Lower portion of reservoir	19	19	33.0	AD	NC	NC		N
Sarato	0830_01	Middle portion of reservoir	19	19	33.0	AD AD	NC NC	NC NC		N
	0830_03	Upper portion of reservoir	19	19	33.0	AD	NC	NC		1
Total Dissolved Solids	0830_03	Lower portion of reservoir	60	60	193.0	AD	NC	NC		1
Total Dissolved Solids	0830_01	Middle portion of reservoir	60 60	60	193.0	AD AD	NC NC	NC NC		1
	0830_02	Upper portion of reservoir	60	60	193.0	AD AD	NC NC	NC NC]
Surface Water HH criteria for P	-	Opper portion of reservoir	00	00	170.0	1110	110	110		
Nitrate	0830 01	Lower portion of reservoir	57	57	0.0	AD	FS	FS]
Niuac	0830_01	Middle portion of reservoir	57 57	57 57	0.0	AD AD	FS	FS		
	0830_03	Upper portion of reservoir	57 57	57	0.0	AD AD	FS	FS		
	0830_04	Remainder of reservoir	57 57	57	0.0	AD	FS	FS		
Surface Water Toxic Substances		2001111	<i></i>				- ~	- ~		
Alachlor	0830 01	Lower portion of reservoir	0	0		ID	NA	NA		
	0830 02	Middle portion of reservoir	0	0		ID	NA	NA		
	0830 03	Upper portion of reservoir	0	0		ID	NA	NA		
	0830_04	Remainder of reservoir	0	0		ID	NA	NA		
Atrazine	0830_01	Lower portion of reservoir	0	0		ID	NA	NA		
MTBE	0830 01	Lower portion of reservoir	0	0		ID	NA	NA		
WIBL	0830_01	Middle portion of reservoir	0	0		ID	NA	NA NA		
	0830_03	Upper portion of reservoir	0	0		ID	NA	NA]
	0830_04	Remainder of reservoir	0	0		ID	NA	NA		
Perchlorate	0830 01	Lower portion of reservoir	0	0		ID	NA	NA		
1 Clemorate	0830_02	Middle portion of reservoir	0	0		ID	NA NA	NA NA		
	0830_03	Upper portion of reservoir	0	0		ID	NA	NA		
	0830 04	Remainder of reservoir	0	0		ID	NA	NA]

egment ID: 0830 Vater body type: Reservoir	vv acci k	oody name: Benbrook Lake					Water be	ody size:	3,77	0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
ecreation Use											
Bacteria Geomean											
E. coli	0830_01	Lower portion of reservoir	10	10		3.0	AD	FS	FS		N
	0830_02	Middle portion of reservoir	9	9		3.0	LD	NC	NC		N
	0830_03	Upper portion of reservoir	9	9		4.0	LD	NC	NC		N
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		N
Fecal coliform	0830_01	Lower portion of reservoir	14	14		3.0	SM	NA	NA		N
	0830 02	-	14	14		2.0	AD	FS	FS		N
	0830_03	•	14	14		3.0	AD	FS	S FS C NC C NC A NA S FS A NA S FS C NC C NC C NC A NA S FS S FS A NA S FS C NC C N	1	
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		1
Bacteria Single Sample											
E. coli	0830 01	Lower portion of reservoir	10	10	0		AD	FS	FS		N
	0830_02	-	9	9	0		LD	NC			1
	0830_03	Upper portion of reservoir	9	9	0		LD	NC	NC		1
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		1
Fecal coliform	0830 01	Lower portion of reservoir	14	14	0		SM	NA	NA		1
	0830_02	-	14	14	0		AD	FS	FS		1
	0830_03	Upper portion of reservoir	14	14	0		AD	FS	FS		1
	0830_04	Remainder of reservoir	0	0			ID	NA	NA		1

ter body type: Freshwater Stream		Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of	Dataset	2006	Integ	<u>Imp</u>	Carry
	<u>AU ID</u>	Assessment Area (AO)	<u>Samples</u>		EXC	<u>Samples</u>	<u>Qualifier</u>	Supp	<u>Supp</u>	Category	<u>Forwa</u>
uatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	15	12	0		AD	FS	FS]
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	4	4	1		LD	NC	NC		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	7	7	3		LD	NS	NS	5b	
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	7	7	6		LD	NS	NS	5b	
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	15	12	1		AD	FS	FS		
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	4	4	1		LD	NC	NC		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	7	7	2		LD	CN	CN		
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	7	7	5		LD	NS	NS	5b	
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	26	26	0		AD	FS	FS		
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	13	13	0		AD	FS	FS		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	14	14	0		AD	FS	FS		
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	14	14	1		AD	FS	FS		

Segment ID:	0831 V	Water b	oody name: Clear Fork Trinity River	Below	Lake W	eather	ford					
Water body type:	Freshwater Stream		•					Water bo	dy size:	19.0) M	liles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Aquatic Life Use												
Dissolved Oxygen	grab screening level											
Dissolved Oxygo	en Grab	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	26	26	0		AD	NC	NC		No
		0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	13	13	1		AD	NC	NC		No
		0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	14	14	3		AD	CS	CS		No
		0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	14	14	6		AD	CS	CS		No

ater body type: Freshwater S	Stream					Water bo	ody size:	19.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
eneral Use										
Dissolved Solids										
Chloride	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	39	39	50.0	AD	FS	FS		N
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	39	39	50.0	AD	FS	FS		N
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	39	39	50.0	AD	FS	FS		ľ
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	39	39	50.0	AD	FS	FS		1
Sulfate	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	26	26	47.0	AD	FS	FS		-
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	26	26	47.0	AD	FS	FS		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	26	26	47.0	AD	FS	FS		-
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	26	26	47.0	AD	FS	FS		
Total Dissolved Solids	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	93	93	398.0	AD	FS	FS		
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	93	93	398.0	AD	FS	FS		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	93	93	398.0	AD	FS	FS		
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	93	93	398.0	AD	FS	FS		

Segment ID:	0831	Water b	oody name: Clear Fork Trinity Rive	er Below	Lake W	leather	<u>rford</u>					
Water body type:	Freshwater Stream	1						Water bo	dy size:	19.0) N	⁄Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use		_										
High pH												
pН		0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	29	29	0		AD	FS	FS		No
		0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	16	16	0		AD	FS	FS		No
		0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	17	17	0		AD	FS	FS		No
		0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	85	85	0		AD	FS	FS		No
Low pH												
pН		0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	29	29	0		AD	FS	FS		No
		0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	16	16	0		AD	FS	FS		No
		0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	17	17	0		AD	FS	FS		No
		0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	85	85	0		AD	FS	FS		No

Segment ID: 0831 Water body type: Freshwater S		ody name: Clear Fork Trinity Riv					Water bo	dy size:	19.0) <u>N</u>	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Ammonia	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	19	19	1		AD	NC	NC		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	6	6	0		LD	NC	NC		No
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	12	12	0		AD	NC	NC		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	8	8	1		LD	NC	NC		No
Chlorophyll-a	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	19	19	0		AD	NC	NC		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	6	6	0		LD	NC	NC		No
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	12	12	1		AD	NC	NC		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	8	8	1		LD	NC	NC		No
Nitrate	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	19	19	0		AD	NC	NC		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	6	6	0		LD	NC	NC		No
	0831_04		12	12	0		AD	NC	NC		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	8	8	0		LD	NC	NC		No
Orthophosphorus	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	19	19	12		AD	CS	CS		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	6	6	0		LD	NC	NC		No
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	12	12	0		AD	NC	NC		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	8	8	0		LD	NC	NC		No

Segment ID: 0831 Water body type: Freshwater Str		oody name: Clear Fork Trinity Riv	CI BCIO II	<u> </u>	Cutilo	<u> </u>	Water bo	dy size:	: 19.0)M	⁄liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Nutrient Screening Levels											
Total Phosphorus	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	19	19	4		AD	NC	NC		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	6	6	0		LD	NC	NC		No
	0831_04		12	12	0		AD	NC	NC		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	8	8	0		LD	NC	NC		No
Water Temperature											
Temperature	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	26	26	0		AD	FS	FS		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	13	13	0		AD	FS	FS		No
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	18	18	0		AD	FS	FS		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	77	77	0		AD	FS	FS		No

ter body type: Freshwater S	oricum		# of	<u>#</u>	<u># of</u>	Mean of	Water bo	<u>2006</u>	Integ	<u>Imp</u>	Iiles <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	<u>Exc</u>	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	<u>Category</u>	<u>Forwa</u>
L'a Water Cours la Usa											
blic Water Supply Use	10.11										
inished Drinking Water Dissolv	_										
Chloride	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence					OE	NC	NC		1
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream					OE	NC	NC		1
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence					OE	NC	NC]
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam					OE	NC	NC]
Sulfate	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence					OE	NC	NC		:
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream					OE	NC	NC		-
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence					OE	NC	NC]
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam					OE	NC	NC]
Total Dissolved Solids	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence					OE	NC	NC]
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream					OE	NC	NC]
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence					OE	NC	NC]
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam					OE	NC	NC]
		Wednerford Dain									

Segment ID: 0831	Water body name: Clear Fork Trinity River Below Lake Weatherford	W 4 1 1 1 100 Miles
Water body type: Freshwater S		Water body size: 19.0 Miles
	AU ID Assessment Area (AU) # of # word # of Mean of Samples Assessed Exc Sample	
Public Water Supply Use		
Finished Drinking Water MCLs	and Toxic Substances running av	
Multiple Constituents	0831_01 Lower 12.75 miles, downstream from South Fork Trinity River confluence	OE FS FS No
	0831_03 From the confluence with South Fork of Trinity R. to a point 2 mi upstream	OE FS FS No
	0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	OE FS FS No
	0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam	OE FS FS No
Finished Drinking Water MCLs	Concern	
Multiple Constituents	0831_01 Lower 12.75 miles, downstream from South Fork Trinity River confluence	OE NC NC No
	0831_03 From the confluence with South Fork of Trinity R. to a point 2 mi upstream	OE NC NC No
	0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	OE NC NC No
	0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam	OE NC NC No

egment ID: 0831	Water body name: Clear Fork Trinity River Below Lake Weatherford	
ater body type: Freshwater St	# <u>of</u> # # <u>of</u> Mea	·
ublic Water Supply Use		
Increased cost for treatment		
Demineralization	0831_01 Lower 12.75 miles, downstream from South Fork Trinity River confluence	OE NC NC N
	0831_03 From the confluence with South Fork of Trinity R. to a point 2 mi upstream	OE NC NC
	0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	OE NC NC
	0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam	OE NC NC
Taste and Odor	0831_01 Lower 12.75 miles, downstream from South Fork Trinity River confluence	OE NC NC
	0831_03 From the confluence with South Fork of Trinity R. to a point 2 mi upstream	OE NC NC
	0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	OE NC NC
	0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam	OE NC NC

ter body type: Freshwater St	ream		<u># of</u>	<u>#</u> # of	Mean of	Water be	<u>2006</u>	19.0 <u>Integ</u>	<u>Imp</u>	liles <u>Car</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed Exc	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	Category	<u>Forw</u>
alla Watan Garanka Usa										
olic Water Supply Use										
surface Water Dissolved Solids av	Ü									
Chloride	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	39	39	50.0	AD	NC	NC		
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	39	39	50.0	AD	NC	NC		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	39	39	50.0	AD	NC	NC		
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	39	39	50.0	AD	NC	NC		
Sulfate	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	26	26	47.0	AD	NC	NC		
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	26	26	47.0	AD	NC	NC		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	26	26	47.0	AD	NC	NC		
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	26	26	47.0	AD	NC	NC		
Total Dissolved Solids	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	93	93	398.0	AD	NC	NC		
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	93	93	398.0	AD	NC	NC		
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	93	93	398.0	AD	NC	NC		
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	93	93	398.0	AD	NC	NC		

Segment ID:	0831 V	Vater b	oody name: Clear Fork Trinity River	r Below	Lake W	eather	<u>rford</u>					
Water body type:	Freshwater Stream							Water bo	dy size:	19.0) M	Iiles
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Public Water Sup	ply Use											
Surface Water H	H criteria for PWS aver	age										
Nitrate		0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	47	47		0.0	AD	FS	FS		No
		0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	47	47		0.0	AD	FS	FS		No
		0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	47	47		0.0	AD	FS	FS		No
		0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	47	47		0.0	AD	FS	FS		No

Segment ID: 0831		oody name: Clear Fork Trinity Riv	er Below	Lake Weatl	<u>nertord</u>	Water	du da -	19.0	.	Iiles
Water body type: Freshwat	ter Stream		W 0	Щ		Water bo	·			
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed <u>Exc</u>		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use										
Surface Water Toxic Substan	ices average concern									
Alachlor	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	0	0		ID	NA	NA		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	0	0		ID	NA	NA		No
	0831_04		0	0		ID	NA	NA		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	0	0		ID	NA	NA		No
Atrazine	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	0	0		ID	NA	NA		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	0	0		ID	NA	NA		No
	0831_04		0	0		ID	NA	NA		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	0	0		ID	NA	NA		No
MTBE	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	0	0		ID	NA	NA		No
	0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	0	0		ID	NA	NA		No
	0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	0	0		ID	NA	NA		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	0	0		ID	NA	NA		No
Perchlorate	0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	0	0		ID	NA	NA		No
	0831_03	-	0	0		ID	NA	NA		No
	0831_04		0	0		ID	NA	NA		No
	0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	0	0		ID	NA	NA		No

Segment ID:	0831	Water b	oody name: Clear Fork Trinity R	River Below	Lake W	eather	ford					
Water body type:	Freshwater Stream							Water bo	dy size:	19.0) N	Miles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use		_										
Bacteria Geomean	1											
E. coli		0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	25	25		85.0	AD	FS	FS		No
		0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	10	10		59.0	AD	FS	FS		No
		0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	25	25		64.0	AD	FS	FS		No
		0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	18	18		25.0	AD	FS	FS		No
Fecal coliform		0831_01	Lower 12.75 miles, downstream from South Fork Trinity River confluence	3	3		389.0	ID	NA	NA		No
		0831_03	From the confluence with South Fork of Trinity R. to a point 2 mi upstream	0	0			SM	NA	NA		No
		0831_04	2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence	3	3		128.0	SM	NA	NA		No
		0831_05	From the confluence of Squaw Ck. to Lake Weatherford Dam	0	0			ID	NA	NA		No

Segment ID:	0831	Water b	oody name: <u>Cl</u>	lear Fork Trinity Riv	ver Below	Lake W	eathe	rford					
Water body type:	Freshwater Stream	Ĺ							Water bo	dy size:	19.0) N	⁄Iiles
		<u>AU ID</u>	Assessment Area (A	. <u>U)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use		_											
Bacteria Single Sa	mple												
E. coli		0831_01	Lower 12.75 miles, of Fork Trinity River co	downstream from South onfluence	25	25	1		AD	FS	FS		No
		0831_03	From the confluence Trinity R. to a point		10	10	1		AD	FS	FS		No
		0831_04	2 mi upstream of So confluence to Squaw	outh Fork Trinity River v Ck. Confluence	25	25	2		AD	FS	FS		No
		0831_05	From the confluence Weatherford Dam	e of Squaw Ck. to Lake	18	18	0		AD	FS	FS		No
Fecal coliform		0831_01	Lower 12.75 miles, of Fork Trinity River co	downstream from South onfluence	3	3	2		ID	NA	NA		No
		0831_03	From the confluence Trinity R. to a point		0	0			SM	NA	NA		No
		0831_04	2 mi upstream of So confluence to Squaw	outh Fork Trinity River v Ck. Confluence	3	3	1		SM	NA	NA		No
		0831_05	From the confluence Weatherford Dam	e of Squaw Ck. to Lake	0	0			ID	NA	NA		No

			11							
<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
verage										
0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	6	6	1		LD	NC	NC		N
ninimum										
0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	6	6	1		LD	NC	NC		N
ninimum										
0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	8	8	0		LD	NC	NC		N
creening level										
0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	8	8	0		LD	NC	NC		N
in fish tissue										
0831A_01	running upstream from confluence with Clear	0	0			ID	NA	NA		N
xics in water	•									
0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	0	0			ID	NA	NA		N
r	ninimum 0831A_01 ninimum 0831A_01 creening level 0 0831A_01 in fish tissue 0831A_01	10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow minimum 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow minimum 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow creening level 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow minimum 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow minimum 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Clear Fork Trinity River to confluence with Willow minimum 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence	10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow ninimum 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow ninimum 100 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow creening level 100 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow cin fish tissue 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow cin fish tissue 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow cin fish tissue 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Clear Fork Trinity River running upstream from confluence with Cle	0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 11 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow 11 LD NC 12 NC 13 NA 15 NA 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Clear Fork Trinity River Trini	0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow 10 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Willow 11

Segment ID: 0831A Water body type: Freshwater S		ody name: South Fork Trinity Riv					Water be	ody size:	11.0) N	1iles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Ammonia	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	10	10	0		AD	NC	NC		No
Chlorophyll-a	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	10	10	0		AD	NC	NC		No
Nitrate	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	10	10	3		AD	NC	NC		No
Orthophosphorus	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	10	10	10		AD	CS	CS		No
Total Phosphorus	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	10	10	9		AD	CS	CS		No
Recreation Use											
Bacteria Geomean											
E. coli	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	18	18		103.0	AD	FS	FS		No
Fecal coliform	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	0	0			ID	NA	NA		No
Bacteria Single Sample		•									
E. coli	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	18	18	0		AD	FS	FS		No
Fecal coliform	0831A_01	Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow	0	0			ID	NA	NA		No

Segment ID:	0832	Water body name: Lake Weatherford	
Water body type:	Reservoir		Water body size: 1,210.0 Acres
		AU ID Assessment Area (AU)	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward

"	Water b	body name: Lake Weatherford					W 7.4 1		1.21	100 4	
Water body type: Reservoir			<u># of</u>	<u>#</u>	<u># of </u>	Mean of	Water bo	2006 <u>2006</u>	I,21	10.0 A	Acres <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	<u>Exc</u>	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	<u>Category</u>	<u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0832_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0832_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0832_01	Entire reservoir	12	12	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0832_01	Entire reservoir	12	12	1		AD	NC	NC		No
Toxic Substances in sediment											
Multiple Constituents	0832_01	Entire reservoir	4	4	1		LD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0832_01	Entire reservoir	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0832_01	Entire reservoir	0	0			ID	NA	NA		No

Segment ID: 0832	Water b	ody name: <u>Lake Weatherford</u>									
Water body type: Reservoir							Water bo	ody size:	1,2	10.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0832_01	Entire reservoir	12	12		32.0	AD	FS	FS		No
Sulfate	0832_01	Entire reservoir	12	12		31.0	AD	FS	FS		No
Total Dissolved Solids	0832_01	Entire reservoir	13	13		244.0	AD	FS	FS		No
High pH											
pН	0832_01	Entire reservoir	12	12	0		AD	FS	FS		No
Low pH											
рН	0832_01	Entire reservoir	12	12	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0832_01	Entire reservoir	12	12	1		AD	NC	NC		No
Chlorophyll-a	0832_01	Entire reservoir	12	12	1		AD	NC	NC		No
Nitrate	0832_01	Entire reservoir	12	12	0		AD	NC	NC		No
Orthophosphorus	0832_01	Entire reservoir	12	12	0		AD	NC	NC		No
Total Phosphorus	0832_01	Entire reservoir	12	12	0		AD	NC	NC		No
Water Temperature											
Temperature	0832_01	Entire reservoir	12	12	0		AD	FS	FS		No

ater body type: Reservoir						Water b	ody size:	1,21	0.0 Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Ca Category For
ıblic Water Supply Use									
Finished Drinking Water Dissolv	ved Solids average								
Chloride	0832_01	Entire reservoir				OE	NC	NC	
Sulfate	0832_01	Entire reservoir				OE	NC	NC	
Total Dissolved Solids	0832_01	Entire reservoir				OE	NC	NC	
Finished Drinking Water MCLs	and Toxic Substan	ces running av							
Multiple Constituents	0832_01	Entire reservoir				OE	FS	FS	
Finished Drinking Water MCLs	Concern								
Multiple Constituents	0832_01	Entire reservoir				OE	NC	NC	
Increased cost for treatment									
Demineralization	0832_01	Entire reservoir				OE	NC	NC	
Taste and Odor	0832_01	Entire reservoir				OE	NC	NC	
Surface Water Dissolved Solids a	average								
Chloride	0832_01	Entire reservoir	12	12	32.0	AD	NC	NC	
Sulfate	0832_01	Entire reservoir	12	12	31.0	AD	NC	NC	
Total Dissolved Solids	0832_01	Entire reservoir	13	13	244.0	AD	NC	NC	
Surface Water HH criteria for P	WS average								
Nitrate	0832_01	Entire reservoir	12	12	0.0	AD	FS	FS	
Surface Water Toxic Substances	average concern								
Alachlor	0832_01	Entire reservoir	0	0		ID	NA	NA	
Atrazine	0832_01	Entire reservoir	0	0		ID	NA	NA	
MTBE	0832_01	Entire reservoir	0	0		ID	NA	NA	
Perchlorate	0832_01	Entire reservoir	0	0		ID	NA	NA	

Segment ID: 0832	Water body name: Lake Weatherford								
Water body type: Reservoir					Water	body size	: 1,21	10.0 A	cres
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Mean Exc Samp			<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use									
Bacteria Geomean									
E. coli	0832_01 Entire reservoir	10	10	3.	0 AD	FS	FS		No
Fecal coliform	0832_01 Entire reservoir	6	6	2.	0 SM	NA	NA		No
Bacteria Single Sample									
E. coli	0832_01 Entire reservoir	10	10	0	AD	FS	FS		No
Fecal coliform	0832_01 Entire reservoir	6	6	0	SM	NA	NA		No

ater body type: Freshwater Strea	ım						Water bo	ody size:	29.5	5 N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0833 02	Upper 11 miles of segment	6	2	2		ID	NA	NS	5b	Y
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	8	5	3		LD	NS	NS	5b	N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	4	4	0		LD	NC	NC		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	5	5	0		LD	NC	NC		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0833_02	Upper 11 miles of segment	6	2	2		ID	NA	NA]
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	8	5	3		LD	NS	NS	5b]
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	4	4	2		LD	CN	CN		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0833_02	Upper 11 miles of segment	16	10	2		AD	CN	CN		
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	11	11	1		AD	FS	FS		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	8	8	0		LD	NC	NS	5b	•
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	8	7	0		LD	NC	NC		
Dissolved Oxygen grab screening leve	el										
Dissolved Oxygen Grab	0833_02	Upper 11 miles of segment	16	10	2		AD	NC	NC		
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	11	11	5		AD	CS	CS		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	8	8	1		LD	NC	NC		-
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	8	7	0		LD	NC	NC		

Segment ID: 0833	Water h	oody name: Clear Fork Trinity Rive	r Above	Lake W	/eather	ford					
Water body type: Freshwater Stream	1					_	Water bo	ody size:	: 29.5	5 N	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0833_02	Upper 11 miles of segment	0	0			ID	NA	NA		No
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0			ID	NA	NA		No
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0			ID	NA	NA		No
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0833_02	Upper 11 miles of segment	0	0			ID	NA	NA		No
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0			ID	NA	NA		No
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0			ID	NA	NA		No
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0			ID	NA	NA		No

Vater body type: Freshwater S	Stream						Water bo	ody size:	29.5	5 N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> Forwar
General Use											
Dissolved Solids											
Chloride	0833 02	Upper 11 miles of segment	18	18		85.0	AD	FS	FS		No
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	18	18		85.0	AD	FS	FS		No
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	18	18		85.0	AD	FS	FS		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	18	18		85.0	AD	FS	FS		N
Sulfate	0833_02	Upper 11 miles of segment	18	18		61.0	AD	FS	FS		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	18	18		61.0	AD	FS	FS		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	18	18		61.0	AD	FS	FS		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	18	18		61.0	AD	FS	FS		1
Total Dissolved Solids	0833_02	Upper 11 miles of segment	40	40		621.0	AD	FS	FS		1
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	40	40		621.0	AD	FS	FS		1
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	40	40		621.0	AD	FS	FS		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	40	40			AD	FS	FS		N
High pH											
pН	0833_02	Upper 11 miles of segment	16	16	0		AD	FS	FS		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	13	13	0		AD	FS	FS		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	10	10	0		AD	FS	FS		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	10	10	0		AD	FS	FS		1

Segment ID:	0833 W	Vater b	ody name:	Clear Fork Trinity	River Abov	<u>Lake W</u>	/eathe	erford					
Water body type:	Freshwater Stream								Water bo	ody size:	29.5	5 N	liles
	<u> </u>	<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use													
Low pH													
pН	0	0833_02	Upper 11 miles of	of segment	16	16	0		AD	FS	FS		No
	0	0833_03		ence of McKnight Branch tf Cottonwood Ck.	0	0	0		AD	FS	FS		No
	0	0833_04		ence with Dobbs Branch to McKnight Branch	10	10	0		AD	FS	FS		No
	0	0833_05	From the conflue end of segment	ence of Dobbs Ck. to the lo	ower 10	10	0		AD	FS	FS		No

Vater body type: Freshwater S	Stream						Water bo	ody size:	29.5	5 N	Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
General Use											
Nutrient Screening Levels											
Ammonia	0833_02	Upper 11 miles of segment	10	10	1		AD	NC	NC		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	7	7	0		LD	NC	NC		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	4	4	0		LD	NC	NC		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	4	4	0		LD	NC	NC		N
Chlorophyll-a	0833_02	Upper 11 miles of segment	8	8	5		LD	CS	CS		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	6	6	0		LD	NC	NC		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	4	4			LD	NC	NC		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	4	4	0		LD	NC	NC		N
Nitrate	0833_02	Upper 11 miles of segment	10	10	0		AD	NC	NC		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	7	7	0		LD	NC	NC		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	4	4	0		LD	NC	NC		1
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	4	4	0		LD	NC	NC		1
Orthophosphorus	0833_02	Upper 11 miles of segment	9	9	0		LD	NC	NC		1
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	7	7	0		LD	NC	NC]
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	4	4	0		LD	NC	NC		-
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	4	4	0		LD	NC	NC]
Total Phosphorus	0833_02	Upper 11 miles of segment	10	10	1		AD	NC	NC		1
-	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	7	7	0		LD	NC	NC		1

Segment ID: 0833	Water body name: <u>Clear Fork Trinity River Ab</u>	ove Lal	ke Weath	<u>erford</u>					
Water body type: Freshwater S	tream				Water bo	ody size:	29.5	5 M	⁄Iiles
	AU ID Assessment Area (AU) San		# # of essed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use									
Nutrient Screening Levels									
Total Phosphorus	0833_04 From the confluence with Dobbs Branch to confluence with McKnight Branch	ļ	4 0		LD	NC	NC		No
	0833_05 From the confluence of Dobbs Ck. to the lower end of segment	1	4 0		LD	NA	NA		No
Water Temperature									
Temperature	0833_02 Upper 11 miles of segment	3	13 0		AD	FS	FS		No
	0833_03 From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	1	11 0		AD	FS	FS		No
	0833_04 From the confluence with Dobbs Branch to confluence with McKnight Branch	}	8 0		LD	NC	NC		No
	0833_05 From the confluence of Dobbs Ck. to the lower end of segment	1	8 0		LD	NC	NC		No

Ater body type: Freshwater St	tream					Water be	ody size:	29.5	5 N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples A	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Supply Use										
Finished Drinking Water Dissolve	ed Solids average									
Chloride	0833_02	Upper 11 miles of segment				OE	NC	NC		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.				OE	NC	NC		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch				OE	NC	NC		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment				OE	NC	NC		N
Sulfate	0833_02	Upper 11 miles of segment				OE	NC	NC		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.				OE	NC	NC		1
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch				OE	NC	NC]
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment				OE	NC	NC		1
Total Dissolved Solids	0833_02	Upper 11 miles of segment				OE	NC	NC		1
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.				OE	NC	NC]
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch				OE	NC	NC]
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment				OE	NC	NC		1
Finished Drinking Water MCLs a	and Toxic Substan	ices running av								
Multiple Constituents	0833_02	Upper 11 miles of segment				OE	FS	FS		1
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.				OE	FS	FS]
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch				OE	FS	FS]
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment				OE	FS	FS		1

ter body type: Freshwater St	ream		# of	<u>#</u>			Water bo				liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Car</u> <u>Forv</u>
blic Water Supply Use											
inished Drinking Water MCLs C	Concern										
Multiple Constituents	0833 02	Upper 11 miles of segment					OE	NC	NC		
•	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.					OE	NC	NC		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch					OE	NC	NC		
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment					OE	NC	NC		
ncreased cost for treatment											
Demineralization	0833_02	Upper 11 miles of segment					OE	NC	NC		
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.					OE	NC	NC		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch					OE	NC	NC		
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment					OE	NC	NC		
Taste and Odor	0833_02	Upper 11 miles of segment					OE	NC	NC		
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.					OE	NC	NC		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch					OE	NC	NC		
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment					OE	NC	NC		
Surface Water Dissolved Solids av	erage										
Chloride	0833_02	Upper 11 miles of segment	18	18		85.0	AD	NC	NC		
Sulfate	0833_02	Upper 11 miles of segment	18	18		61.0	AD	NC	NC		
Total Dissolved Solids	0833_02	Upper 11 miles of segment	40	40		621.0	AD	NC	NC		

Segment ID:	0833	Water l	body name: Clear Fork Trinity Rive	er Above	Lake W	eatherf	<u>ford</u>					
Water body type:	Freshwater Stream	ı						Water bo	ody size:	: 29.5	5 M	liles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Public Water Sup	ply Use											
Surface Water HI	H criteria for PWS av	erage										
Nitrate		0833_02	Upper 11 miles of segment	15	15		0.0	AD	FS	FS		No
		0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	15	15		0.0	AD	FS	FS		No
		0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	15	15		0.0	AD	FS	FS		No
		0833_05	From the confluence of Dobbs Ck. to the lower end of segment	15	15		0.0	AD	FS	FS		No

Vater body type: Freshwate	r Stream			11		Water bo	ody size:	29.5	5 N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	lean of amples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
ublic Water Supply Use										
Surface Water Toxic Substanc	es average concern									
Alachlor	0833 02	Upper 11 miles of segment	0	0		ID	NA	NA		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		1
Atrazine	0833_02	Upper 11 miles of segment	0	0		ID	NA	NA		-
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		
MTBE	0833_02	Upper 11 miles of segment	0	0		ID	NA	NA		
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		
Perchlorate	0833_02	Upper 11 miles of segment	0	0		ID	NA	NA		
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		

Vater body type: Freshwater	Stream					Water b	ody size:	29.5	5 N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	A 1	# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Recreation Use										
Bacteria Geomean										
E. coli	0833 02	Upper 11 miles of segment	0	0		ID	NA	NA		No
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		No
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		No
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		No
Fecal coliform	0833_02	Upper 11 miles of segment	0	0		ID	NA	NA		No
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		N
Bacteria Single Sample										
E. coli	0833_02	Upper 11 miles of segment	0	0		ID	NA	NA		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		N
Fecal coliform	0833_02	Upper 11 miles of segment	0	0		ID	NA	NA		N
	0833_03	From the confluence of McKnight Branch to the confluence of Cottonwood Ck.	0	0		ID	NA	NA		N
	0833_04	From the confluence with Dobbs Branch to confluence with McKnight Branch	0	0		ID	NA	NA		N
	0833_05	From the confluence of Dobbs Ck. to the lower end of segment	0	0		ID	NA	NA		N

Segment ID: 0834	Water b	oody name: <u>Lake Amon G. Carter</u>									
Water body type: Reservoir							Water bo	ody size:	1,54	40.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
A4' a I ifo II ao											
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0834_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0834_01	Entire reservoir	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0834_01	Entire reservoir	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0834_01	Entire reservoir	0	0			ID	NA	NA		No

Segment ID: 0834	Water b	oody name: Lake Amon G. Carter									
Water body type: Reservoir							Water bo	ody size:	: 1,54	i0.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0834_01	Entire reservoir	4	4		23.0	LD	NC	NC		No
Sulfate	0834_01	Entire reservoir	4	4		15.0	LD	NC	NC		No
Total Dissolved Solids	0834_01	Entire reservoir	4	4		168.0	LD	NC	NC		No
High pH											
pH	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Low pH											
pН	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Nutrient Screening Levels											
Ammonia	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Chlorophyll-a	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Nitrate	0834_01	Entire reservoir	4	4	0		LD	NC	NC		No
Orthophosphorus	0834_01	Entire reservoir	4	4	0		LD	NC	NC		N
Total Phosphorus	0834_01	Entire reservoir	4	4	0		LD	NC	NC		N
Water Temperature											
Temperature	0834_01	Entire reservoir	4	4	0		LD	NC	NC		N

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; NC- No concern; Dataset Qualifiers: AD- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; NC- No concern; Dataset Qualifiers: AD- Concern for Near non-attainment; CS- Concern for Near non-atta

egment ID: 0834 ater body type: Reservoir	Water bo	dy name: Lake An	mon G. Carter			Water bo	ody size:	: 1,54	10.0 Ac	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		# of Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carı</u> Forw
ublic Water Supply Use										
Finished Drinking Water Dissolv	ved Solids average									
Chloride	0834_01 I	Entire reservoir				OE	NC	NC		
Sulfate	0834_01 I	Entire reservoir				OE	NC	NC		
Total Dissolved Solids	0834_01 I	Entire reservoir				OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substance	s running av								
Multiple Constituents	0834_01 I	Entire reservoir				OE	FS	FS		
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0834_01 I	Entire reservoir				OE	NC	NC		
Increased cost for treatment										
Demineralization	0834_01 I	Entire reservoir				OE	NC	NC		
Taste and Odor	0834_01 I	Entire reservoir				OE	NC	NC		
Surface Water Dissolved Solids a	average									
Chloride	0834_01 I	Entire reservoir	4	4	23.0	LD	NC	NC		
Sulfate	0834_01 I	Entire reservoir	4	4	15.0	LD	NC	NC		
Total Dissolved Solids	0834_01 I	Entire reservoir	4	4	168.0	LD	NC	NC		
Surface Water HH criteria for P	WS average									
Multiple Constituents	0834_01 I	Entire reservoir	4	4		LD	NC	NC		
Surface Water Toxic Substances	average concern									
Alachlor	0834_01 I	Entire reservoir	0	0		ID	NA	NA		
Atrazine	0834_01 I	Entire reservoir	0	0		ID	NA	NA		
MTBE	0834_01 I	Entire reservoir	0	0		ID	NA	NA		
Perchlorate	0834_01 I	Entire reservoir	0	0		ID	NA	NA		
	_		v							

Segment ID: 0834	Water body name: Lake Amon G. Carter				
Water body type: Reservoir				Water body size	: 1,540.0 Acres
	AU ID Assessment Area (AU)	<u># of</u> <u>#</u> <u># o</u> Samples <u>Assessed</u> <u>Ex</u>		Dataset 2006 Qualifier Supp	<u>Integ</u> <u>Imp</u> <u>Carry</u> <u>Supp</u> <u>Category</u> <u>Forward</u>
Recreation Use					
Bacteria Geomean					
E. coli	0834_01 Entire reservoir	3 3	4.0	ID NA	NA No
Fecal coliform	0834_01 Entire reservoir	3 3	11.0	ID NA	NA No
Bacteria Single Sample					
E. coli	0834_01 Entire reservoir	3 3 0		ID NA	NA No
Fecal coliform	0834_01 Entire reservoir	3 3 0		ID NA	NA No

Segment ID: 0835	Water b	oody name: Richland Creek Below F	Richland	-Chamb	oers Re	eservoir					
Water body type: Freshwater Stream	1	·					Water bo	dy size:	5.0	M	⁄liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	<u>#</u> <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0835_01	Entire segment	0	0	0		ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0835_01	Entire segment	0	0	0		ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0835_01	Entire segment	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water		-									
Multiple Constituents	0835_01	Entire segment	0	0			ID	NA	NA		No

Segment ID: 0835	Water be	ody name: Richland Cree	k Below Richland	1-Chaml	bers Re	<u>eservoir</u>					
Water body type: Freshwater St	tream						Water bo	ody size:	5.0	N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0835_01	Entire segment	4	4		36.0	LD	NC	NC		No
Sulfate	0835_01	Entire segment	4	4		36.0	LD	NC	NC		No
Total Dissolved Solids	0835_01	Entire segment	4	4		224.0	LD	NC	NC		No
High pH											
рН	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Low pH											
pH	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Nutrient Screening Levels											
Ammonia	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Chlorophyll-a	0835_01	Entire segment	4	4	1		LD	NC	NC		No
Nitrate	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Orthophosphorus	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Total Phosphorus	0835_01	Entire segment	4	4	0		LD	NC	NC		No
Water Temperature											
Temperature	0835_01	Entire segment	4	4	0		LD	NC	NC		No

Segment ID: Vater body type:	0835 Water Freshwater Stream	body name:	Richland Creek Be	low Richland	-Chamb	oers Re	servoir	Water bo	ody size:	5.0	M	liles
	<u>AU ID</u>	Assessment Ar	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
ublic Water Supp	ly Use											
Finished Drinking	Water Dissolved Solids averag	e										
Chloride	0835_01	Entire segment						OE	NC	NC		
Sulfate	0835_01	Entire segment						OE	NC	NC		
Total Dissolved S	Solids 0835 01	Entire segment						OE	NC	NC		
Finished Drinking	Water MCLs and Toxic Substa	ances running av										
Multiple Constitu	nents 0835_01	Entire segment						OE	FS	FS		
Finished Drinking	Water MCLs Concern											
Multiple Constitu	nents 0835_01	Entire segment						OE	NC	NC		
Increased cost for	treatment											
Demineralization	0835_01	Entire segment						OE	NC	NC		
Taste and Odor	0835_01	Entire segment						OE	NC	NC		
Surface Water Dis	solved Solids average											
Chloride	0835_01	Entire segment		4	4		36.0	LD	NC	NC		
Sulfate	0835_01	Entire segment		4	4		36.0	LD	NC	NC		
Total Dissolved S	Solids 0835_01	Entire segment		4	4		224.0	LD	NC	NC		
Surface Water HH	criteria for PWS average											
Nitrate	0835_01	Entire segment		4	4		0.0	LD	NC	NC		
Surface Water Tox	xic Substances average concern											
Alachlor	0835_01	Entire segment		0	0			ID	NA	NA		
Atrazine	0835_01	Entire segment		0	0			ID	NA	NA		
MTBE	0835_01	Entire segment		0	0			ID	NA	NA		
Perchlorate	0835 01	Entire segment		0	0			ID	NA	NA		

Segment ID:	0835 Wate	r body name:	Richland Creek Below	Richland	l-Chamb	oers Re	eservoir					
Water body type:	Freshwater Stream							Water bo	dy size:	5.0	M.	Iiles
	<u>AU II</u>	O Assessment A	rea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use												
Bacteria Geomean	n											
E. coli	0835_	01 Entire segmen	t	3	3		10.0	ID	NA	NA		No
Fecal coliform	0835_	01 Entire segmen	t	3	3		215.0	ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0835_	01 Entire segmen	t	3	3	0		ID	NA	NA		No
Fecal coliform	0835_	01 Entire segmen	t	3	3	0		ID	NA	NA		No

Vater body type: Reservoir							Water bo	ody size:	44,7	752.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0			ID	NA	NA		No
	0836_02	Confluence of Richland and Chambers Creek arms	0	0			ID	NA	NA		No
	0836_03	Lower portion of Chambers Creek arm	0	0			ID	NA	NA		No
	0836_04	Upper portion of Chambers Creek arm	0	0			ID	NA	NA		No
	0836_05	Lower portion of Richland Creek arm	0	0			ID	NA	NA		No
	0836_06	Upper portion of Richland Creek arm	0	0			ID	NA	NA		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0			ID	NA	NA		N
	0836_02	Confluence of Richland and Chambers Creek arms	0	0			ID	NA	NA		N
	0836_03	Lower portion of Chambers Creek arm	0	0			ID	NA	NA		N
	0836_04	Upper portion of Chambers Creek arm	0	0			ID	NA	NA		N
	0836_05	Lower portion of Richland Creek arm	0	0			ID	NA	NA		N
	0836_06	Upper portion of Richland Creek arm	0	0			ID	NA	NA		N
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	0		AD	FS	FS		N
	0836_02	Confluence of Richland and Chambers Creek arms	28	28	0		AD	FS	FS		N
	0836_03	Lower portion of Chambers Creek arm	55	55	1		AD	FS	FS		N
	0836_04	Upper portion of Chambers Creek arm	24	24	0		AD	FS	FS		N
	0836_05	Lower portion of Richland Creek arm	26	26	0		AD	FS	FS		1
	0836_06	Upper portion of Richland Creek arm	25	25	0		AD	FS	FS		1
	0836 07	Remainder of reservoir	0	0			ID	NA	NA		1

Segment ID: 0836 Water body type: Reservoir	vv ater t	oody name: Richland-Chambers Ro	SCI VUII				Water be	ody size:	: 44,7	752.0 A	cres
· · · · ·	<u>AU ID</u>	Assessment Area (AU)	# of_ Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen grab screening level	l										
Dissolved Oxygen Grab	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	2		AD	NC	NC		No
	0836_02	Confluence of Richland and Chambers Creek arms	28	28	1		AD	NC	NC		No
	0836_03	Lower portion of Chambers Creek arm	55	55	7		AD	CS	CS		No
	0836_04	Upper portion of Chambers Creek arm	24	24	0		AD	NC	NC		N
	0836_05	Lower portion of Richland Creek arm	26	26	0		AD	NC	NC		No
	0836 06	Upper portion of Richland Creek arm	25	25	0		AD	NC	NC		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		N
Toxic Substances in sediment											
Multiple Constituents	0836_01	Lowermost portion of reservoir, adjacent to dam	1	1			ID	NA	NA		No
	0836_02	Confluence of Richland and Chambers Creek arms	1	1			ID	NA	NA		No
	0836_03	Lower portion of Chambers Creek arm	1	1			ID	NA	NA		No
	0836_04	Upper portion of Chambers Creek arm	1	1			ID	NA	NA		N
	0836_05	Lower portion of Richland Creek arm	1	1			ID	NA	NA		N
	0836_06	Upper portion of Richland Creek arm	1	1			ID	NA	NA		N
	0836_07	Remainder of reservoir	1	1			ID	NA	NA		N

ater body type: Reservoir		•				Water bo	ody size:	: 44,7	752.0 Ac	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples		Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
ish Consumption Use										
Bioaccumulative Toxics in fish tissue	_									
Multiple Constituents	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		N
	0836_02	Confluence of Richland and Chambers Creek arms	0	0		ID	NA	NA		1
	0836_03	Lower portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_04	Upper portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_05	Lower portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_06	Upper portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_07	Remainder of reservoir	0	0		ID	NA	NA		
HH Bioaccumulative Toxics in water										
Multiple Constituents	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		
	0836_02	Confluence of Richland and Chambers Creek arms	0	0		ID	NA	NA		
	0836_03	Lower portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_04	Upper portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_05	Lower portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_06	Upper portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_07	Remainder of reservoir	0	0		ID	NA	NA		

ater body type: Reservoir			# of	<u>#</u> # c	C	Water be	·			eres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	Assessed Ex		<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forwa</u>
eneral Use										
Dissolved Solids										
Chloride	0836_01	Lowermost portion of reservoir, adjacent to dam	156	156	10.0	AD	FS	FS		N
	0836_02	Confluence of Richland and Chambers Creek arms	156	156	10.0	AD	FS	FS		1
	0836_03	Lower portion of Chambers Creek arm	156	156	10.0	AD	FS	FS		
	0836_04	Upper portion of Chambers Creek arm	156	156	10.0	AD	FS	FS		
	0836_05	Lower portion of Richland Creek arm	156	156	10.0	AD	FS	FS		
	0836_06	Upper portion of Richland Creek arm	156	156	10.0	AD	FS	FS		
Sulfate	0836_01	Lowermost portion of reservoir, adjacent to dam	57	57	32.0	AD	FS	FS		
	0836_02	Confluence of Richland and Chambers Creek arms	57	57	32.0	AD	FS	FS		
	0836_03	Lower portion of Chambers Creek arm	57	57	32.0	AD	FS	FS		
	0836_04	Upper portion of Chambers Creek arm	57	57	32.0	AD	FS	FS		
	0836_05	Lower portion of Richland Creek arm	57	57	32.0	AD	FS	FS		
	0836_06	Upper portion of Richland Creek arm	57	57	32.0	AD	FS	FS		
Total Dissolved Solids	0836_01	Lowermost portion of reservoir, adjacent to dam	201	201	166.0	AD	FS	FS		
	0836_02	Confluence of Richland and Chambers Creek arms	201	201	166.0	AD	FS	FS		
	0836_03	Lower portion of Chambers Creek arm	201	201	166.0	AD	FS	FS		
	0836_04	Upper portion of Chambers Creek arm	201	201	166.0	AD	FS	FS		
	0836_05	0836_04 Upper portion of Chambers Creek arm 201 201 166.0 AD FS FS								
	0836_06	Upper portion of Richland Creek arm	201	201	166.0	AD	FS	FS		

Segment ID: 0836	Water b	oody name: Richland-Chambers Re	eservoir								
Water body type: Reservoir							Water bo	ody size:	44,/	752.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
High pH											
pH	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	0		AD	FS	FS		No
	0836_02	Confluence of Richland and Chambers Creek arms	29	29	0		AD	FS	FS		No
	0836_03	Lower portion of Chambers Creek arm	55	55	0		AD	FS	FS		No
	0836_04	Upper portion of Chambers Creek arm	24	24	0		AD	FS	FS		No
	0836_05	Lower portion of Richland Creek arm	26	26	0		AD	FS	FS		No
	0836_06	Upper portion of Richland Creek arm	25	25	1		AD	FS	FS		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		No
Low pH											
pН	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	0		AD	FS	FS		No
	0836_02	Confluence of Richland and Chambers Creek arms	29	29	0		AD	FS	FS		No
	0836_03	Lower portion of Chambers Creek arm	55	55	0		AD	FS	FS		No
	0836_04	Upper portion of Chambers Creek arm	24	24	0		AD	FS	FS		No
	0836_05	Lower portion of Richland Creek arm	26	26	0		AD	FS	FS		No
	0836_06	Upper portion of Richland Creek arm	25	25	0		AD	FS	FS		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		No

ater body type: Reservoir							Water bo	ody size:	44,7	752.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwa
General Use											
Nutrient Screening Levels											
Ammonia	0836_01	Lowermost portion of reservoir, adjacent to dam	28	28	1		AD	NC	NC		N
	0836_02	Confluence of Richland and Chambers Creek arms	28	28	1		AD	NC	NC		N
	0836 03	Lower portion of Chambers Creek arm	35	35	0		AD	NC	NC		N
	0836_04	Upper portion of Chambers Creek arm	27	27	2		AD	NC	NC		1
	0836_05	Lower portion of Richland Creek arm	30	30	2		AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	28	28	3		AD	NC	NC		
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		
Chlorophyll-a	0836_01	Lowermost portion of reservoir, adjacent to dam	28	28	1		AD	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms	31	31	1		AD	NC	NC		
	0836_03	Lower portion of Chambers Creek arm	35	35	6		AD	NC	NC		
	0836_04	Upper portion of Chambers Creek arm	26	26	11		AD	CS	CS		
	0836_05	Lower portion of Richland Creek arm	30	30	5		AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	28	28	16		AD	CS	CS		
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		
Nitrate	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	4		AD	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms	30	30	5		AD	NC	NC		
	0836_03	Lower portion of Chambers Creek arm	34	34	6		AD	NC	NC		
	0836_04	Upper portion of Chambers Creek arm	25	25	7		AD	NC	NC		
	0836_05	Lower portion of Richland Creek arm	29	29	1		AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	27	27	2		AD	NC	NC		
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		
Orthophosphorus	0836_01	Lowermost portion of reservoir, adjacent to dam	26	26	0		AD	NC	NC		

Vater body type: Reservoir			# of	<u>#</u>	ш - С	M£	Water be	·			cres
	<u>AU ID</u>	Assessment Area (AU)	Samples	<u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carr</u> <u>Forw</u>
eneral Use											
Orthophosphorus	0836_02	Confluence of Richland and Chambers Creek arms	29	29	3		AD	NC	NC		
	0836 03	Lower portion of Chambers Creek arm	33	33	0		AD	NC	NC		
	0836 04	Upper portion of Chambers Creek arm	25	25	1		AD	NC	NC		
	0836_05	Lower portion of Richland Creek arm	28	28	0		AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	25	25	4		AD	NC	NC		
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		
cotal Phosphorus Therefore Temperature	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	0		AD	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms	27	27	1		AD	NC	NC		
	0836_03	Lower portion of Chambers Creek arm	34	34	0		AD	NC	NC		
	0836_04	Upper portion of Chambers Creek arm	25	25	9		AD	CS	CS		
	0836_05	Lower portion of Richland Creek arm	29	29	0		AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	27	27	1		AD	NC	NC		
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		
Water Temperature											
Temperature	0836_01	Lowermost portion of reservoir, adjacent to dam	27	27	0		AD	FS	FS		
	0836_02	Confluence of Richland and Chambers Creek arms	29	29	0		AD	FS	FS		
	0836_03	Lower portion of Chambers Creek arm	55	55	0		AD	FS	FS		
	0836_04	Upper portion of Chambers Creek arm	24	24	0		AD	FS	FS		
	0836_05	Lower portion of Richland Creek arm	26	26	0		AD	FS	FS		
	0836_06	Upper portion of Richland Creek arm	25	25	0		AD	FS	FS		
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		

egment ID: 0836 ater body type: Reservoir	water n	oody name: Richland-Chambers Ro	eservoir				Water bo	ody size:	44,7	752.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Ca</u> <u>For</u>
blic Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Chloride	0836_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms					OE	NC	NC		
	0836_03	Lower portion of Chambers Creek arm					OE	NC	NC		
	0836_04	Upper portion of Chambers Creek arm					OE	NC	NC		
	0836_05	Lower portion of Richland Creek arm					OE	NC	NC		
	0836_06	Upper portion of Richland Creek arm					OE	NC	NC		
	0836_07	Remainder of reservoir					OE	NC	NC		
Sulfate	0836_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms					OE	NC	NC		
	0836_03	Lower portion of Chambers Creek arm					OE	NC	NC		
	0836_04	Upper portion of Chambers Creek arm					OE	NC	NC		
	0836_05	Lower portion of Richland Creek arm					OE	NC	NC		
	0836_06	Upper portion of Richland Creek arm					OE	NC	NC		
	0836_07	Remainder of reservoir					OE	NC	NC		
Total Dissolved Solids	0836_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms					OE	NC	NC		
	0836_03	Lower portion of Chambers Creek arm					OE	NC	NC		
	0836_04	Upper portion of Chambers Creek arm					OE	NC	NC		
	0836_05	Lower portion of Richland Creek arm					OE	NC	NC		
	0836_06	Upper portion of Richland Creek arm					OE	NC	NC		
	0836_07	Remainder of reservoir					OE	NC	NC		

egment ID: 0836 ater body type: Reservoir	water b	oody name: Richland-Chambers Ro	<u>eservoir</u>				Water b	ody size:	44,7	52.0 Ac	eres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carr</u> Forwa
ıblic Water Supply Use											
Finished Drinking Water MCLs	and Toxic Substar	nces running av									
Multiple Constituents	0836_01	Lowermost portion of reservoir, adjacent to					OE	FS	FS		1
	0836_02	dam Confluence of Richland and Chambers Creek					OE	FS	FS		
	0836 03	arms Lower portion of Chambers Creek arm					OE	FS	FS		
	0836 04	Upper portion of Chambers Creek arm					OE OE	FS	FS		
	0836_05	Lower portion of Richland Creek arm					OE	FS	FS		
	0836_06	Upper portion of Richland Creek arm					OE	FS	FS		
	0836_07	Remainder of reservoir					OE	FS	FS		
Finished Drinking Water MCLs	Concern										
Multiple Constituents	0836_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms					OE	NC	NC		
	0836_03	Lower portion of Chambers Creek arm					OE	NC	NC		
	0836_04	Upper portion of Chambers Creek arm					OE	NC	NC		
	0836_05	Lower portion of Richland Creek arm					OE	NC	NC		
	0836_06	Upper portion of Richland Creek arm					OE	NC	NC		
	0836_07	Remainder of reservoir					OE	NC	NC		

egment ID: 0836 (ater body type: Reservoir	vv atel 1	ody name: Richland-Chambers R	C3C1 V ()11				Water bo	ody size:	44,7	752.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forw</u>
ublic Water Supply Use											
Increased cost for treatment											
Demineralization	0836_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		-
	0836_02	Confluence of Richland and Chambers Creek arms					OE	NC	NC		
	0836_03	Lower portion of Chambers Creek arm					OE	NC	NC		
	0836_04	Upper portion of Chambers Creek arm					OE	NC	NC		
	0836_05	Lower portion of Richland Creek arm					OE	NC	NC		
	0836_06	Upper portion of Richland Creek arm					OE	NC	NC		
	0836_07	Remainder of reservoir					OE	NC	NC		
Taste and Odor	0836_01	Lowermost portion of reservoir, adjacent to dam					OE	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms					OE	NC	NC		
	0836_03	Lower portion of Chambers Creek arm					OE	NC	NC		
	0836_04	Upper portion of Chambers Creek arm					OE	NC	NC		
	0836_05	Lower portion of Richland Creek arm					OE	NC	NC		
	0836_06	Upper portion of Richland Creek arm					OE	NC	NC		
	0836_07	Remainder of reservoir					OE	NC	NC		

ter body type: Reservoir			# of	<u>#</u> # of	Mean of	Water bo	2006	Integ	752.0 Ac	cres <u>Car</u>
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	Forv
olic Water Supply Use										
urface Water Dissolved Solids av	erage									
Chloride	0836_01	Lowermost portion of reservoir, adjacent to dam	156	156	10.0	AD	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms	156	156	10.0	AD	NC	NC		
	0836_03	Lower portion of Chambers Creek arm	156	156	10.0	AD	NC	NC		
	0836_04	Upper portion of Chambers Creek arm	156	156	10.0	AD	NC	NC		
	0836_05	Lower portion of Richland Creek arm	156	156	10.0	AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	156	156	10.0	AD	NC	NC		
ılfate	0836_01	Lowermost portion of reservoir, adjacent to dam	57	57	32.0	AD	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms	57	57	32.0	AD	NC	NC		
	0836_03	Lower portion of Chambers Creek arm	57	57	32.0	AD	NC	NC		
	0836_04	Upper portion of Chambers Creek arm	57	57	32.0	AD	NC	NC		
	0836_05	Lower portion of Richland Creek arm	57	57	32.0	AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	57	57	32.0	AD	NC	NC		
Total Dissolved Solids	0836_01	Lowermost portion of reservoir, adjacent to dam	201	201	166.0	AD	NC	NC		
	0836_02	Confluence of Richland and Chambers Creek arms	201	201	166.0	AD	NC	NC		
	0836_03	Lower portion of Chambers Creek arm	201	201	166.0	AD	NC	NC		
	0836_04	Upper portion of Chambers Creek arm	201	201	166.0	AD	NC	NC		
	0836_05	Lower portion of Richland Creek arm	201	201	166.0	AD	NC	NC		
	0836_06	Upper portion of Richland Creek arm	201	201	166.0	AD	NC	NC		

Segment ID:	0836	Water b	oody name:	Richland-Chambers R	eservoir								
Water body type:	Reservoir								Water bo	ody size:	44,7	752.0 A	Acres
		<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Public Water Supp	ply Use												
Surface Water HI	H criteria for PWS	average											
Nitrate		0836_01	Lowermost port	tion of reservoir, adjacent to	140	140		0.0	AD	FS	FS		No
		0836_02	Confluence of F arms	Richland and Chambers Creek	140	140		0.0	AD	FS	FS		No
		0836_03	Lower portion of	of Chambers Creek arm	140	140		0.0	AD	FS	FS		No
		0836_04	Upper portion c	of Chambers Creek arm	140	140		0.0	AD	FS	FS		No
		0836_05	Lower portion of	of Richland Creek arm	140	140		0.0	AD	FS	FS		No
		0836_06	Upper portion of	of Richland Creek arm	140	140		0.0	AD	FS	FS		No
		0836_07	Remainder of re	eservoir	140	140		0.0	AD	FS	FS		No

egment ID: 0836 ater body type: Reservoi		oody name: Richland-Chambers Re	25CI VOII			Water be	ody size:	44,7	752.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
ıblic Water Supply Use										
Surface Water Toxic Substar	ices average concern									
Alachlor	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		1
	0836_02	Confluence of Richland and Chambers Creek arms	0	0		ID	NA	NA		
	0836_03	Lower portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_04	Upper portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_05	Lower portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_06	Upper portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_07	Remainder of reservoir	0	0		ID	NA	NA		
Atrazine	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		
	0836_02	Confluence of Richland and Chambers Creek arms	0	0		ID	NA	NA		
	0836_03	Lower portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_04	Upper portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_05	Lower portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_06	Upper portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_07	Remainder of reservoir	0	0		ID	NA	NA		
MTBE	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		
	0836_02	Confluence of Richland and Chambers Creek arms	0	0		ID	NA	NA		
	0836_03	Lower portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_04	Upper portion of Chambers Creek arm	0	0		ID	NA	NA		
	0836_05	Lower portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_06	Upper portion of Richland Creek arm	0	0		ID	NA	NA		
	0836_07	Remainder of reservoir	0	0		ID	NA	NA		
Perchlorate	0836_01	Lowermost portion of reservoir, adjacent to dam	0	0		ID	NA	NA		

Segment ID: 0836	Water body name: Richland-Chambers Reservoir	
Water body type: Reservoir		Water body size: 44,752.0 Acres
	AU ID Assessment Area (AU) # of Samples # of Assessed Exc	Mean ofDataset2006IntegImpCarrySamplesQualifierSuppSuppCategoryForward
Public Water Supply Use		
Surface Water Toxic Substances aver	age concern	
Perchlorate	0836_02 Confluence of Richland and Chambers Creek o o	ID NA NA No
	0836_03 Lower portion of Chambers Creek arm 0 0	ID NA NA No
	0836_04 Upper portion of Chambers Creek arm 0 0	ID NA NA No
	0836_05 Lower portion of Richland Creek arm 0 0	ID NA NA No
	0836_06 Upper portion of Richland Creek arm 0 0	ID NA NA No
	0836_07 Remainder of reservoir 0 0	ID NA NA No

Segment ID: 0836	Water b	body name: Richland-Chambers Re	eservoir								
Water body type: Reservoir							Water bo	ody size:	: 44,7	752.0 A	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0836_01	Lowermost portion of reservoir, adjacent to dam	9	9		1.0	LD	NC	NC		No
	0836_02	Confluence of Richland and Chambers Creek arms	9	9		1.0	LD	NC	NC		No
	0836_03	Lower portion of Chambers Creek arm	18	18		1.0	AD	FS	FS		No
	0836_04	Upper portion of Chambers Creek arm	9	9		4.0	LD	NC	NC		No
	0836_05	Lower portion of Richland Creek arm	9	9		1.0	LD	NC	NC		No
	0836_06		9	9		2.0	LD	NC	NC		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		No
Fecal coliform	0836_01	Lowermost portion of reservoir, adjacent to dam	14	14		1.0	AD	FS	FS		No
	0836_02	Confluence of Richland and Chambers Creek arms	14	14		2.0	AD	FS	FS		No
	0836_03	Lower portion of Chambers Creek arm	19	19		2.0	SM	NA	NA		No
	0836_04	Upper portion of Chambers Creek arm	13	13		6.0	AD	FS	FS		No
	0836_05	Lower portion of Richland Creek arm	14	14		1.0	AD	FS	FS		No
	0836_06	Upper portion of Richland Creek arm	14	14		6.0	AD	FS	FS		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0836	Water ł	body name: Richland-Chambers Re	eservoir								
Water body type: Reservoir							Water bo	ody size:	44,7	752.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Single Sample											
E. coli	0836_01	Lowermost portion of reservoir, adjacent to dam	9	9	0		LD	NC	NC		No
	0836_02	Confluence of Richland and Chambers Creek arms	9	9	0		LD	NC	NC		No
	0836_03	Lower portion of Chambers Creek arm	18	18	0		AD	FS	FS		No
	0836_04	Upper portion of Chambers Creek arm	9	9	0		LD	NC	NC		No
	0836_05		9	9	0		LD	NC	NC		No
	0836_06	Upper portion of Richland Creek arm	9	9	0		LD	NC	NC		No
	0836_07	Remainder of reservoir	0	0			ID	NA	NA		No
Fecal coliform	0836_01	Lowermost portion of reservoir, adjacent to dam	14	14	0		AD	FS	FS		No
	0836_02	Confluence of Richland and Chambers Creek arms	14	14	0		AD	FS	FS		No
	0836_03	Lower portion of Chambers Creek arm	19	19	0		SM	NA	NA		No
	0836_04	Upper portion of Chambers Creek arm	13	13	1		AD	FS	FS		No
	0836_05	Lower portion of Richland Creek arm	14	14	0		AD	FS	FS		No
	0836_06	Upper portion of Richland Creek arm	14	14	0		AD	FS	FS		No
	0836 07	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0837	Water b	ody name:	Richland Creek Abo	ve Richland	-Chamb	oers Re	<u>eservoir</u>					
Water body type: Freshwater Stream	1							Water bo	dy size:	27.0	M	liles
	<u>AU ID</u>	Assessment Area	(AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use												
Acute Toxic Substances in water												
Multiple Constituents	0837_01	Entire segment		13	13			AD	FS	FS		No
Chronic Toxic Substances in water												
Multiple Constituents	0837_01	Entire segment		13	13			AD	FS	FS		No
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0837_01	Entire segment		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0837_01	Entire segment		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	0837_01	Entire segment		11	11	0		AD	FS	FS		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0837_01	Entire segment		11	11	0		AD	NC	NC		No
Fish Consumption Use	_											
Bioaccumulative Toxics in fish tissue												
Multiple Constituents	0837_01	Entire segment		0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water												
Multiple Constituents	0837_01	Entire segment		13	13			AD	FS	FS		No

Water b	ody name: Richland Cree	k Above Richland	1-Cham	bers R	<u>eservoir</u>					
eam						Water bo	ody size:	27.0) N	⁄Iiles
<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
_										
0837_01	Entire segment	11	11		52.0	AD	FS	FS		No
0837_01	Entire segment	11	11		82.0	AD	FS	FS		No
0837_01	Entire segment	11	11		393.0	AD	FS	FS		No
0837_01	Entire segment	11	11	0		AD	FS	FS		No
0837_01	Entire segment	11	11	0		AD	FS	FS		No
0837_01	Entire segment	11	11	0		AD	NC	NC		No
0837_01	Entire segment	0	0			ID	NA	NA		No
0837_01	Entire segment	13	13	2		AD	NC	NC		No
0837_01	Entire segment	13	13	0		AD	NC	NC		No
0837_01	Entire segment	0	0			ID	NA	NA		No
0837_01	Entire segment	11	11	0		AD	FS	FS		No
	0837_01 0837_01 0837_01 0837_01 0837_01 0837_01 0837_01 0837_01 0837_01 0837_01	AUID Assessment Area (AU) 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment 0837_01 Entire segment	# of Samples AU ID Assessment Area (AU) # of Samples 0837_01 Entire segment 11 0837_01 Entire segment 11 0837_01 Entire segment 11 0837_01 Entire segment 11 0837_01 Entire segment 0 0837_01 Entire segment 0 0837_01 Entire segment 13 0837_01 Entire segment 13 0837_01 Entire segment 13 0837_01 Entire segment 0 0837_01 Entire segment 0 0837_01 Entire segment 0 0837_01 Entire segment 0	eam AU ID Assessment Area (AU) # of Samples # Assessed 0837_01 Entire segment 11 11 0837_01 Entire segment 0 0 0837_01 Entire segment 13 13 0837_01 Entire segment 0 0 Entire segment 13 13 0837_01 Entire segment 0 0	AU ID Assessment Area (AU) Samples # of Exc H of Exc	AU ID Assessment Area (AU) Assessment A	Name Name	Mater body size: Water body size: AU ID Assessment Area (AU) Assessment Area (AU) Assessment Area (AU) Assessed Au ID Au ID Au ID	Nater Nate	Macro body size 27.0 No.

8	0837 Water Freshwater Stream	body name:	Richland Creek Ab	ove Richland	-Chamb	oers Re	<u>eservoir</u>	Water bo	ody size:	27.0) M	Iiles
	<u>AU ID</u>	Assessment Ar	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
ublic Water Suppl	ly Use											
Finished Drinking	Water Dissolved Solids averag	e										
Chloride	0837_01	Entire segment						OE	NC	NC		1
Sulfate	0837_01	Entire segment						OE	NC	NC]
Total Dissolved S	olids 0837_01	Entire segment						OE	NC	NC]
Finished Drinking	Water MCLs and Toxic Substa	ances running av										
Multiple Constitu	ents 0837_01	Entire segment						OE	FS	FS		
Finished Drinking	Water MCLs Concern											
Multiple Constitu	ents 0837_01	Entire segment						OE	NC	NC		
Increased cost for t	reatment											
Demineralization	0837_01	Entire segment						OE	NC	NC		
Taste and Odor	0837_01	Entire segment						OE	NC	NC		
Surface Water Diss	solved Solids average											
Chloride	0837_01	Entire segment		11	11		52.0	AD	NC	NC		
Sulfate	0837_01	Entire segment		11	11		82.0	AD	NC	NC		
Total Dissolved S	olids 0837_01	Entire segment		11	11		393.0	AD	NC	NC		
Surface Water HH	criteria for PWS average											
Multiple Constitu	ents 0837_01	Entire segment		13	13			AD	FS	FS		
Surface Water Tox	ic Substances average concern											
Alachlor	0837_01	Entire segment		0	0			ID	NA	NA		
Atrazine	0837_01	Entire segment		0	0			ID	NA	NA		
MTBE	0837_01	Entire segment		0	0			ID	NA	NA		
Perchlorate	0837_01	Entire segment		0	0			ID	NA	NA		

Segment ID:	0837	Water b	ody name:	Richland Creek Above	Richland	l-Chaml	bers Re	eservoir					
Water body type:	Freshwater Stream								Water bo	dy size:	27.0) M	Iiles
		<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use		_											
Bacteria Geomear	1	_											
E. coli		0837_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform		0837_01	Entire segment		0	0			ID	NA	NA		No
Bacteria Single Sa	ımple												
E. coli		0837_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform		0837_01	Entire segment		0	0			ID	NA	NA		No

Segment ID: 0838 Water body type: Reservoir	Water b	oody name: Joe Pool Lake					Water bo	ndy size:	7,47	70 O A	acres
vater body type. Reservoir			<u># of</u>	<u>#</u>	<u># of</u>	Mean of	<u>Dataset</u>	2006	Integ	<u>Imp</u>	Carry
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	<u>Assessed</u>	Exc	Samples	Qualifier	Supp	Supp	Category	Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0838_01	Lowermost portion of reservoir adjacent to the dam	0	0			ID	NA	NA		No
	0838_02	Mountain Creek arm	0	0			ID	NA	NA		No
	0838_03	Walnut Creek arm	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0838_01	Lowermost portion of reservoir adjacent to the dam	0	0			ID	NA	NA		No
	0838_02	Mountain Creek arm	0	0			ID	NA	NA		No
	0838_03	Walnut Creek arm	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0838_01	Lowermost portion of reservoir adjacent to the dam	45	45	0		AD	FS	FS		No
	0838_02	Mountain Creek arm	68	68	0		AD	FS	FS		No
	0838_03	Walnut Creek arm	15	15	0		AD	FS	FS		No
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab	0838_01	Lowermost portion of reservoir adjacent to the dam	45	45	1		AD	NC	NC		No
	0838_02	Mountain Creek arm	68	68	0		AD	NC	NC		No
	0838_03	Walnut Creek arm	15	15	1		AD	NC	NC		No

Segment ID: 0838	Water b	ody name: <u>Joe Pool Lake</u>									
Water body type: Reservoir							Water b	ody size	: 7,4°	70.0 <i>A</i>	Acres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Fish Consumption Use											
Bioaccumulative Toxics in fish tissu	ie										
Multiple Constituents	0838_01	Lowermost portion of reservoir adjacent to the dam	0	0			ID	NA	NA		No
	0838_02	Mountain Creek arm	0	0			ID	NA	NA		No
	0838_03	Walnut Creek arm	0	0			ID	NA	NA		No
DSHS Advisories, Closures, and Ri	sk Assessments										
Risk Assess No Advisory	0838_01	Lowermost portion of reservoir adjacent to the dam					OE	FS	FS		No
	0838_02	Mountain Creek arm					OE	FS	FS		No
	0838_03	Walnut Creek arm					OE	FS	FS		No
HH Bioaccumulative Toxics in water	er										
Multiple Constituents	0838_01	Lowermost portion of reservoir adjacent to the dam	12	12			AD	FS	FS		No
	0838_02	Mountain Creek arm	12	12			AD	FS	FS		No
	0838_03	Walnut Creek arm	12	12			AD	FS	FS		No

ater body type: Reservoir							Water bo	ody size:	7,47	70.0 Acr	res
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp		<u>Carry</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	0838_01	Lowermost portion of reservoir adjacent to the dam	46	46		20.0	AD	FS	FS		N
	0838_02	Mountain Creek arm	46	46		20.0	AD	FS	FS		N
	0838_03	Walnut Creek arm	46	46		20.0	AD	FS	FS		N
Sulfate	0838_01	Lowermost portion of reservoir adjacent to the dam	56	56		82.0	AD	FS	FS		N
	0838_02	Mountain Creek arm	56	56		82.0	AD	FS	FS]
	0838_03	Walnut Creek arm	56	56		82.0	AD	FS	FS]
Total Dissolved Solids	0838_01	Lowermost portion of reservoir adjacent to the dam	123	123		291.0	AD	FS	FS		
	0838_02	Mountain Creek arm	123	123		291.0	AD	FS	FS		
	0838_03	Walnut Creek arm	123	123		291.0	AD	FS	FS		
High pH											
pН	0838_01	Lowermost portion of reservoir adjacent to the dam	45	45	0		AD	FS	FS		
	0838_02	Mountain Creek arm	79	79	2		AD	FS	FS		
	0838_03	Walnut Creek arm	15	15	0		AD	FS	FS		
Low pH											
pН	0838_01	Lowermost portion of reservoir adjacent to the dam	45	45	0		AD	FS	FS		
	0838_02	Mountain Creek arm	79	79	0		AD	FS	FS		
	0838_03	Walnut Creek arm	15	15	0		AD	FS	FS		

ater body type: Reservoir							Water be	ody size:	7,47	70.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carr</u> <u>Forwa</u>
eneral Use											
Nutrient Screening Levels											
Ammonia	0838_01	Lowermost portion of reservoir adjacent to the dam	25	25	0		AD	NC	NC		N
	0838_02	Mountain Creek arm	38	38	2		AD	NC	NC		1
	0838_03	Walnut Creek arm	14	14	0		AD	NC	NC		1
Chlorophyll-a	0838_01	Lowermost portion of reservoir adjacent to the dam	2	2	0		ID	NA	NA]
	0838_02	Mountain Creek arm	12	12	2		AD	NC	NC		
	0838_03	Walnut Creek arm	0	0			ID	NA	NA		
Nitrate	0838_01	Lowermost portion of reservoir adjacent to the dam	26	26	5		AD	NC	NC		
	0838_02	Mountain Creek arm	38	38	13		AD	CS	CS		
	0838_03	Walnut Creek arm	14	14	3		AD	NC	NC		
Orthophosphorus	0838_01	Lowermost portion of reservoir adjacent to the dam	26	26	0		AD	NC	NC		
	0838_02	Mountain Creek arm	39	39	0		AD	NC	NC		
	0838_03	Walnut Creek arm	14	14	0		AD	NC	NC		
Total Phosphorus	0838_01	Lowermost portion of reservoir adjacent to the dam	1	1	0		ID	NA	NA		
	0838_02	Mountain Creek arm	12	12	0		AD	NC	NC		
	0838_03	Walnut Creek arm	1	1	0		ID	NA	NA		
Water Temperature											
Temperature	0838_01	Lowermost portion of reservoir adjacent to the dam	45	45	0		AD	FS	FS		
	0838_02	Mountain Creek arm	81	81	0		AD	FS	FS		
	0838_03	Walnut Creek arm	15	15	0		AD	FS	FS		

ter body type: Reservoir				Water boo	•	7,47	0.0 Acres
	AU ID Assessment Area (AU) # of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	ImpCCategoryFor
olic Water Supply Use							
inished Drinking Water Dissolv	d Solids average						
Chloride	0838_01 Lowermost portion of reservoir adjacent to the dam			OE	NC	NC	
	0838_02 Mountain Creek arm			OE	NC	NC	
	0838_03 Walnut Creek arm			OE	NC	NC	
Sulfate	0838_01 Lowermost portion of reservoir adjacent to the dam			OE	NC	NC	
	0838_02 Mountain Creek arm			OE	NC	NC	
	0838_03 Walnut Creek arm			OE	NC	NC	
Total Dissolved Solids	0838_01 Lowermost portion of reservoir adjacent to the dam			OE	NC	NC	
	0838_02 Mountain Creek arm			OE	NC	NC	
	0838_03 Walnut Creek arm			OE	NC	NC	
	nd Toxic Substances running av						
Multiple Constituents	0838_01 Lowermost portion of reservoir adjacent to the dam			OE	FS	FS	
	0838_02 Mountain Creek arm			OE	FS	FS	
eri in in in war war	0838_03 Walnut Creek arm			OE	FS	FS	
inished Drinking Water MCLs							
Multiple Constituents	0838_01 Lowermost portion of reservoir adjacent to the dam			OE	NC	NC	
	0838_02 Mountain Creek arm			OE	NC	NC	
	0838_03 Walnut Creek arm			OE	NC	NC	

Water body type: Reservoir						Water b	ody size:	7,47	70.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Public Water Supply Use										
Increased cost for treatment										
Demineralization	0838_01	Lowermost portion of reservoir adjacent to the dam				OE	NC	NC		No
	0838_02					OE	NC	NC		No
	0838_03	Walnut Creek arm				OE	NC	NC		N
Taste and Odor	0838_01	Lowermost portion of reservoir adjacent to the dam				OE	NC	NC		N
	0838_02	Mountain Creek arm				OE	NC	NC		N
	0838_03	Walnut Creek arm				OE	NC	NC		N
Surface Water Dissolved Solids av	erage									
Chloride	0838_01	Lowermost portion of reservoir adjacent to the dam	46	46	20.0	AD	NC	NC		N
	0838_02	Mountain Creek arm	46	46	20.0	AD	NC	NC		N
	0838_03	Walnut Creek arm	46	46	20.0	AD	NC	NC		N
Sulfate	0838_01	Lowermost portion of reservoir adjacent to the dam	56	56	82.0	AD	NC	NC		N
	0838_02	Mountain Creek arm	5 6	56	82.0	AD	NC	NC		1
	0838_03	Walnut Creek arm	56	56	82.0	AD	NC	NC		N
Total Dissolved Solids	0838_01	Lowermost portion of reservoir adjacent to the dam	123	123	291.0	AD	NC	NC		N
	0838_02	Mountain Creek arm	123	123	291.0	AD	NC	NC		N
	0838_03	Walnut Creek arm	123	123	291.0	AD	NC	NC		N
Surface Water HH criteria for PV	VS average									
Multiple Constituents	0838_01	Lowermost portion of reservoir adjacent to the dam	78	78		AD	FS	FS		N
	0838_02	Mountain Creek arm	78	78		AD	FS	FS		N
	0838_03	Walnut Creek arm	78	78		AD	FS	FS		N

Mater body type: Reservoir	Segment ID: 0838	Water b	ody name: <u>Joe Pool Lake</u>								
Public Water Supply Use Surface Water Toxic Substances average concert Alachlor 0838_01 Cowermost portion of reservoir adjacent to the dam 0838_02 Mountain Creek arm 0 0 0 0 0 0 0 0 0	Water body type: Reservoir						Water bo	ody size:	; 7,47	70.0 A	cres
Alachlor 0838_02 Lowermost portion of reservoir adjacent to the dam 0 0 0 0 0 0 0 0 0		<u>AU ID</u>	Assessment Area (AU)							-	-
Alachlor 0838_02 Lowermost portion of reservoir adjacent to the dam 0 0 0 0 0 0 0 0 0											
Alachlor 0838_01 Lowermost portion of reservoir adjacent to the dam 0 0 0 1D NA NA NA NO	Public Water Supply Use										
Manual M	Surface Water Toxic Substances a	average concern									
Atrazine 0838_03 Walnut Creek arm 0 0 0 IID NA NA NA NA NO NO MATERIAL DESCRIPTION OF TESTORY AND NO MATERIAL DESCRIPTION OF TESTORY AN	Alachlor	0838_01	-	0	0		ID	NA	NA		No
Atrazine 0838_01 Lowermost portion of reservoir adjacent to the dam 0838_02 Mountain Creek arm 0 0 0 IID NA NA NA NO 0838_03 Walnut Creek arm 0 0 0 IID NA NA NA NO NO 0838_03 Walnut Creek arm 0 0 0 IID NA NA NA NO NO 0838_01 Lowermost portion of reservoir adjacent to the dam 0 0 0 IID NA NA NA NA NO 0838_02 Mountain Creek arm 0 0 0 IID NA NA NA NO 0838_03 Walnut Creek arm 0 0 0 IID NA NA NA NO NO 0838_03 Walnut Creek arm 0 0 0 IID NA NA NA NO NO 0838_03 Walnut Creek arm 0 0 0 IID NA NA NA NO NO 0838_02 Mountain Creek arm 0 0 0 IID NA NA NA NO NO 0838_02 Mountain Creek arm 0 0 0 IID NA NA NA NO NO NO 0838_02 Mountain Creek arm 0 0 0 IID NA NA NA NO		0838_02	Mountain Creek arm	0	0		ID	NA	NA		No
Description		0838_03	Walnut Creek arm	0	0		ID	NA	NA		No
MTBE	Atrazine	0838_01	-	0	0		ID	NA	NA		No
MTBE 0838_01 Lowermost portion of reservoir adjacent to the dam 0 0 ID NA NA NA No 0838_02 Mountain Creek arm 0 0 0 ID NA NA NO Perchlorate 0838_01 Lowermost portion of reservoir adjacent to the dam 0 0 0 ID NA NA NO 0838_02 Mountain Creek arm 0 0 0 ID NA NA NO		0838_02	Mountain Creek arm	0	0		ID	NA	NA		No
Description		0838_03	Walnut Creek arm	0	0		ID	NA	NA		No
0838_03 Walnut Creek arm 0 0 ID NA NA NO Perchlorate 0838_01 Lowermost portion of reservoir adjacent to the dam 0 0 ID NA NA NA No 0838_02 Mountain Creek arm 0 0 ID NA NA No	MTBE	0838_01		0	0		ID	NA	NA		No
Perchlorate 0838_01 Lowermost portion of reservoir adjacent to the dam 0 0 0 ID NA NA NA NO NO 0838_02 Mountain Creek arm 0 0 0 ID NA NA NA NO		0838_02	Mountain Creek arm	0	0		ID	NA	NA		No
dam 0838_02 Mountain Creek arm 0 0 0 ID NA NA NO		0838_03	Walnut Creek arm	0	0		ID	NA	NA		No
0838_02 Mountain Creek arm 0 0 1 ID NA NA NO	Perchlorate	0838_01		0	0		ID	NA	NA		No
0929 02 Walnut Coral and		0838_02		0	0		ID	NA	NA		No
0838_US Walliut Creek arm 0 0 ID NA NA NO		0838_03	Walnut Creek arm	0	0		ID	NA	NA		No

Segment ID: 0838	Water b	oody name: <u>Joe Pool Lake</u>									
Water body type: Reservoir							Water bo	ody size	: 7,47	70.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0838_01	Lowermost portion of reservoir adjacent to the dam	0	0			ID	NA	NA		No
	0838_02	Mountain Creek arm	34	34		22.0	AD	FS	FS		No
	0838_03	Walnut Creek arm	0	0			ID	NA	NA		No
Fecal coliform	0838_01	Lowermost portion of reservoir adjacent to the dam	10	10		1.0	AD	FS	FS		No
	0838_02	Mountain Creek arm	45	45		50.0	SM	NA	NA		No
	0838_03	Walnut Creek arm	10	10		2.0	AD	FS	FS		No
Bacteria Single Sample											
E. coli	0838_01	Lowermost portion of reservoir adjacent to the dam	0	0			ID	NA	NA		No
	0838_02	Mountain Creek arm	34	34	4		AD	FS	FS		No
	0838_03	Walnut Creek arm	0	0			ID	NA	NA		No
Fecal coliform	0838_01	Lowermost portion of reservoir adjacent to the dam	10	10	0		AD	FS	FS		No
	0838_02	Mountain Creek arm	45	45	6		SM	NA	NA		No
	0838_03	Walnut Creek arm	10	10	0		AD	FS	FS		No

egment ID: 0838A (ater body type: Freshwater Stream		ody name:	Mountain Creek (uncla					Water bo	ody size:	10.0		liles
	<u>AU ID</u>	Assessment Are	a (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
quatic Life Use	_											
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0838A_01	Entire segment.		0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0838A_01	Entire segment.		0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	0838A_01	Entire segment.		13	13	0		AD	FS	FS		N
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0838A_01	Entire segment.		13	13	0		AD	NC	NC		N
ish Consumption Use	_											
Bioaccumulative Toxics in fish tissue												
Multiple Constituents	0838A_01	Entire segment.		0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water												
Multiple Constituents	0838A_01	Entire segment.		0	0			ID	NA	NA		N
eneral Use	_											
Nutrient Screening Levels												
Ammonia	0838A_01	Entire segment.		13	13	0		AD	NC	NC		1
Chlorophyll-a	0838A_01	Entire segment.		0	0			ID	NA	NA		1
Nitrate	0838A_01	Entire segment.		13	13	3		AD	NC	NC		N
Orthophosphorus	0838A_01	Entire segment.		11	11	0		AD	NC	NC		1
Total Phosphorus	0838A_01	Entire segment.		5	5	0		LD	NC	NC		1

Segment ID:	0838A W	ater bo	ody name:	Mountain Creek (unclass	sified wa	ater boo	<u>ly)</u>						
Water body type:	Freshwater Stream								Water bo	dy size:	10.0	M	Iiles
	<u> </u>	<u>AU ID</u>	Assessment Area	a <u>(AU)</u>	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forward
Recreation Use													
Bacteria Geomear	1												
E. coli	08	338A_01	Entire segment.		0	0			ID	NA	NA		No
Fecal coliform	08	338A_01	Entire segment.		0	0			ID	NA	NA		No
Bacteria Single Sa	ımple												
E. coli	08	338A_01	Entire segment.		0	0			ID	NA	NA		No
Fecal coliform	08	338A_01	Entire segment.		0	0			ID	NA	NA		No

Segment ID: 0838B Water body type: Freshwater Stream		ody name: Sugar Creek (un	classified water	body <u>)</u>			Water bo	ody size:	1.6	N	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0838B_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0838B_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0838B_01	Entire segment.	0	0			ID	NA	NA		N
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0838B_01	Entire segment.	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0838B_01	Entire segment.	0	0			ID	NA	NA		N
General Use	_										
Nutrient Screening Levels											
Ammonia	0838B_01	Entire segment.	11	11	1		AD	NC	NC		N
Chlorophyll-a	0838B_01	Entire segment.	12	12	1		AD	NC	NC		N
Nitrate	0838B_01	Entire segment.	11	11	2		AD	NC	NC		N
Orthophosphorus	0838B_01	Entire segment.	11	11	0		AD	NC	NC		N
Total Phosphorus		Entire segment.	10	10	1		AD	NC	NC		N

Segment ID:	0838B Water	body name:	Sugar Creek (unclassif	ied water	body)							
Water body type:	Freshwater Stream							Water bo	dy size:	1.6	M	Iiles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use												
Bacteria Geomean	1											
E. coli	0838B_0	1 Entire segment.		32	32		89.0	AD	FS	FS		No
Fecal coliform	0838B_0	1 Entire segment.		33	33		148.0	SM	NA	NA		No
Bacteria Single Sa	mple											
E. coli	0838B_0	1 Entire segment.		32	32	9		AD	CN	CN		No
Fecal coliform	$0838B_0$	1 Entire segment.		33	33	13		SM	NA	NA		No

egment ID: 0838C /ater body type: Freshwater Stream		ody name:	Walnut Creek (uncla	ssified wate	r body)	-		Water bo	ody size:	7.0	M	ſiles
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
quatic Life Use	_											
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0838C_01	Entire segment.		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0838C_01	Entire segment.		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab		Entire segment.		11	11	0		AD	FS	FS		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	0838C_01	Entire segment.		11	11	0		AD	NC	NC		N
ish Consumption Use	_											
Bioaccumulative Toxics in fish tissue												
Multiple Constituents	0838C_01	Entire segment.		0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water												
Multiple Constituents	0838C_01	Entire segment.		0	0			ID	NA	NA		N
eneral Use	_											
Nutrient Screening Levels												
Ammonia	0838C_01	Entire segment.		20	20	1		AD	NC	NC		N
Chlorophyll-a	0838C_01	Entire segment.		12	12	1		AD	NC	NC		N
Nitrate	0838C_01	Entire segment.		23	23	0		AD	NC	NC		N
Orthophosphorus	0838C_01	Entire segment.		23	23	0		AD	NC	NC		N
Total Phosphorus	0838C_01	Entire segment.		14	14	1		AD	NC	NC		N

Segment ID:	0838C Water b	ody name:	Walnut Creek (unclassi	fied wate	er body)	<u>)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	7.0	N	⁄Iiles
	<u>AU ID</u>	Assessment Area	ı (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomeai	n											
E. coli	0838C_01	Entire segment.		34	34		284.0	AD	NS	NS	5c	No
Fecal coliform	0838C_01	Entire segment.		36	36		430.0	SM	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0838C_01	Entire segment.		34	34	9		AD	FS	FS		No
Fecal coliform	0838C_01	Entire segment.		36	36	17		SM	NA	NA		No

Segment ID: 0839 Water body type: Freshwater Stream		oody name: Elm Fork Trinity River	Below R	ay Rob	erts La	ı <u>ke</u>	Water bo	dv size:	12.0) M	ſiles
water body type. Treshwater Stream	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
1											
Aquatic Life Use Acute Toxic Substances in water	-										
Multiple Constituents	0839 01	Entire segment	7	7			LD	NC	NC		No
Chronic Toxic Substances in water	0037_01	Entire segment	/	1			Lυ	NC	NC		NU
Multiple Constituents	0839_01	Entire segment	7	7			LD	NC	NC		No
Dissolved Oxygen 24hr average	_	Ç									
Dissolved Oxygen 24hr	0839_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0839_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0839_01	Entire segment	44	44	0		AD	FS	FS		No
Dissolved Oxygen grab screening level	2020 01			4.4			A.D.	NG	NG		N
Dissolved Oxygen Grab	0839_01	Entire segment	44	44	2		AD	NC	NC		No
Fish Consumption Use	-										
Bioaccumulative Toxics in fish tissue	0020 01	P.					110	37.4	37.4		2.7
Multiple Constituents HH Bioaccumulative Toxics in water	0839_01	Entire segment	0	0			ID	NA	NA		No
Multiple Constituents	0839 01	Entire segment	7	7			LD	NC	NC		No
Maniple Constituents	0037_01	Little Segment	,	1			LD	110	110		110

Segment ID: 0839	Water body na	me: Elm Fork Trini	ty River Below F	ay Rob	erts La	<u>ake</u>					
Water body type: Freshwater Str	eam						Water bo	dy size:	12.0) N	liles
	AU ID Assessme	ent Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	0839_01 Entire seg	gment	23	23		20.0	AD	FS	FS		No
Sulfate	0839_01 Entire seg	gment	0	0			ID	NA	NA		No
Total Dissolved Solids	0839_01 Entire seg	gment	44	44		194.0	AD	FS	FS		No
High pH											
pН	0839_01 Entire seg	gment	44	44	0		AD	FS	FS		No
Low pH											
рН	0839_01 Entire seg	gment	44	44	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	0839_01 Entire seg	gment	9	9	0		LD	NC	NC		No
Chlorophyll-a	0839_01 Entire seg	gment	0	0	0		ID	NA	NA		No
Nitrate	0839_01 Entire seg	gment	7	7	0		LD	NC	NC		No
Orthophosphorus	0839_01 Entire seg	gment	8	8	0		LD	NC	NC		No
Total Phosphorus	0839_01 Entire seg	gment	6	6			LD	NC	NC		No
Water Temperature											
Temperature	0839_01 Entire seg	gment	44	44	0		AD	FS	FS		No

ter body type: Freshwater	Stream	ody name: Elm Fork Trinit		-		Water b	ody size:	12.0) Mil	les
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> # o Assessed <u>Ex</u>		<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
blic Water Supply Use										
Finished Drinking Water Dissol	ved Solids average									
Chloride	0839_01	Entire segment				OE	NC	NC		N
Sulfate	0839_01	Entire segment				OE	NC	NC]
Total Dissolved Solids	0839_01	Entire segment				OE	NC	NC		1
Finished Drinking Water MCLs	and Toxic Substan	ces running av								
Multiple Constituents	0839_01	Entire segment				OE	FS	FS		
Finished Drinking Water MCLs	Concern									
Multiple Constituents	0839_01	Entire segment				OE	NC	NC		
ncreased cost for treatment										
Demineralization	0839_01	Entire segment				OE	NC	NC		
Taste and Odor	0839_01	Entire segment				OE	NC	NC		
Surface Water Dissolved Solids	<u> </u>									
Chloride	0839_01	Entire segment	23	23	20.0	AD	NC	NC		
Sulfate	0839_01	Entire segment	0	0		ID	NA	NA		
Total Dissolved Solids	0839_01	Entire segment	44	44	194.0	AD	NC	NC		
Surface Water HH criteria for I										
Multiple Constituents	0839_01	Entire segment	7	7		LD	NC	NC		
Surface Water Toxic Substance	_			_						
Alachlor	0839_01	Entire segment	0	0		ID	NA	NA		
Atrazine	0839_01	Entire segment	0	0		ID	NA	NA		
MTBE	0839_01	Entire segment	0	0		ID	NA	NA		
Perchlorate	0839_01	Entire segment	0	0		ID	NA	NA		

Segment ID:	0839 Wa	ater b	ody name:	Elm Fork Trinity Riv	er Below R	ay Rob	erts La	<u>ıke</u>					
Water body type:	Freshwater Stream								Water bo	dy size:	12.0	ı M	Iiles
	<u>A</u>	<u>AU ID</u>	Assessment Area	1 (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use													
Bacteria Geomean	1												
E. coli	08	839_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform	08	839_01	Entire segment		21	21		8.0	AD	FS	FS		No
Bacteria Single Sa	mple												
E. coli	08	839_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform	08	839_01	Entire segment		21	21	0		AD	FS	FS		No

Segment ID: 0839A Water body type: Freshwater		ody name: <u>Clear Creek (un</u>	classified water	body)			Water bo	ody size:	25.0	N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0839A_01	Entire segment.	5	5	0		LD	NC	NC		No
Dissolved Oxygen 24hr minimum	n										
Dissolved Oxygen 24hr	0839A_01	Entire segment.	5	5	0		LD	NC	NC		No
Dissolved Oxygen grab minimum	n										
Dissolved Oxygen Grab		Entire segment.	41	41	0		AD	FS	FS		No
Dissolved Oxygen grab screening	_										
Dissolved Oxygen Grab	0839A_01	Entire segment.	41	41	0		AD	NC	NC		No
Fish Consumption Use											
Bioaccumulative Toxics in fish ti	issue										
Multiple Constituents		Entire segment.	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in w	vater										
Multiple Constituents	0839A_01	Entire segment.	0	0			ID	NA	NA		No
General Use											
Nutrient Screening Levels											
Ammonia	0839A_01	Entire segment.	44	44	0		AD	NC	NC		No
Chlorophyll-a	0839A_01	Entire segment.	1	1	0		ID	NA	NA		No
Nitrate	0839A_01	Entire segment.	45	45	1		AD	NC	NC		No
Orthophosphorus	0839A_01	Entire segment.	46	46	0		AD	NC	NC		No
Total Phosphorus	0839A_01	Entire segment.	48	48	0		AD	NC	NC		N

Segment ID: 083	39A Water b	ody name:	Clear Creek (unclassit	fied water l	ody)					
Water body type: Fre	eshwater Stream					Wa	er body size	: 25.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area	<u>a (AU)</u>	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	 <u>lean of</u> <u>Data</u> amples <u>Qual</u>		<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use										
Bacteria Geomean										
E. coli	0839A_01	Entire segment.		0	0	ID	NA	NA		No
Fecal coliform	0839A_01	Entire segment.		0	0	ID	NA	NA		No
Bacteria Single Sample	2									
E. coli	0839A_01	Entire segment.		0	0	ID	NA	NA		No
Fecal coliform	0839A_01	Entire segment.		0	0	ID	NA	NA		No

Water body type: Reservoir						Water bo	ody size:	29,3	350.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use										
Acute Toxic Substances in water										
Multiple Constituents	0840_01	Lowermost portion of reservoir adjacent to dam	8	8		LD	NC	NC		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	8	8		LD	NC	NC		N
	0840_03	Upper portion of Jordan Creek arm	7	7		LD	NC	NC		1
	0840_04	Buck Creek cove	7	7		LD	NC	NC]
Chronic Toxic Substances in water	0840_07	Upper portion of Elm Fork arm	8	8		LD	NC	NC]
Multiple Constituents	0840_01	Lowermost portion of reservoir adjacent to dam	8	8		LD	NC	NC		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	8	8		LD	NC	NC		
	0840_03	Upper portion of Jordan Creek arm	7	7		LD	NC	NC		
	0840_04	Buck Creek cove	7	7		LD	NC	NC		
	0840_07	Upper portion of Elm Fork arm	8	8		LD	NC	NC		
Dissolved Oxygen 24hr average										
Dissolved Oxygen 24hr	0840_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0		ID	NA	NA		
	0840_03	Upper portion of Jordan Creek arm	0	0		ID	NA	NA		
	0840_04	Buck Creek cove	0	0		ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_08	Remainder of reservoir	0	0		ID	NA	NA		

Water body type: Reservoir							Water bo	ody size:	29,3	350.0 Acr	res
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> Forwai
Aquatic Life Use											
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA		N
	0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		N
	0840_04	Buck Creek cove	0	0			ID	NA	NA		N
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		1
	0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		1
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0840_01	Lowermost portion of reservoir adjacent to dam	49	49	0		AD	FS	FS		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	49	49	0		AD	FS	FS		N
	0840_03	Upper portion of Jordan Creek arm	50	50	0		AD	FS	FS		N
	0840_04	Buck Creek cove	52	52	0		AD	FS	FS		N
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		1
	0840_07	Upper portion of Elm Fork arm	57	57	0		AD	FS	FS		1
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		N

Segment ID: 0840	Water body name: Ray Roberts Lake				
Water body type: Reservoir				Water body size	e: 29,350.0 Acres
	AU ID Assessment Area (AU)	<u># of #</u> <u>Samples</u> <u>Assessed</u>	# of Mean of Exc Samples	<u>Dataset</u> 2006 <u>Qualifier</u> <u>Supp</u>	
Aquatic Life Use					
Dissolved Oxygen grab screening level					
Dissolved Oxygen Grab	0840_01 Lowermost portion of reservoir adjacent to dam	49 49	0	AD NC	NC No
	0840_02 Lower portion of Jordan Creek arm west of Pilot Point	49 49	0	AD NC	NC No
	0840_03 Upper portion of Jordan Creek arm	50 50	4	AD NC	NC No
	0840_04 Buck Creek cove	52 52	1	AD NC	NC No
	0840_05 Lower portion of Elm Fork arm	0 0		ID NA	NA No
	0840_06 Middle portion of Elm Fork arm	0 0		ID NA	NA No
	0840_07 Upper portion of Elm Fork arm	57 57	0	AD NC	NC No
	0840_08 Remainder of reservoir	0 0		ID NA	NA No

gment ID: 0840 ter body type: Reservoir	Water b	oody name: Ray Roberts Lake			Water b	ody size:	29,3	50.0 A	cres
er souy typer reservoir	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # d Assessed Ex	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carr</u> <u>Forwa</u>
h Consumption Use	_								
ioaccumulative Toxics in fish tissue									
Multiple Constituents	0840_01	Lowermost portion of reservoir adjacent to dam	0	0	ID	NA	NA		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0	ID	NA	NA		
	0840_03	Upper portion of Jordan Creek arm	0	0	ID	NA	NA		
	0840_04	Buck Creek cove	0	0	ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0	ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0	ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0	ID	NA	NA		
	0840_08	Remainder of reservoir	0	0	ID	NA	NA		
IH Bioaccumulative Toxics in water									
Multiple Constituents	0840_01	Lowermost portion of reservoir adjacent to dam	8	8	LD	NC	NC		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	8	8	LD	NC	NC		
	0840_03	Upper portion of Jordan Creek arm	8	8	LD	NC	NC		
	0840_04	Buck Creek cove	8	8	LD	NC	NC		
	0840_05	Lower portion of Elm Fork arm	8	8	LD	NC	NC		
	0840_06	Middle portion of Elm Fork arm	8	8	LD	NC	NC		
	0840_07	Upper portion of Elm Fork arm	8	8	LD	NC	NC		
	0840 08	Remainder of reservoir	8	8	LD	NC	NC		

Vater body type: Reservoir						Water b	ody size:	29,3	350.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# # of Assessed Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
General Use										
Dissolved Solids										
Chloride	0840_01	Lowermost portion of reservoir adjacent to dam	148	148	18.0	AD	FS	FS		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	148	148	18.0	AD	FS	FS		N
	0840_03	Upper portion of Jordan Creek arm	148	148	18.0	AD	FS	FS		
	0840_04	Buck Creek cove	148	148	18.0	AD	FS	FS		
	0840_05	Lower portion of Elm Fork arm	148	148	18.0	AD	FS	FS		
	0840_06	Middle portion of Elm Fork arm	148	148	18.0	AD	FS	FS		
	0840_07	Upper portion of Elm Fork arm	148	148	18.0	AD	FS	FS		
Sulfate	0840_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0		ID	NA	NA		
	0840_03	Upper portion of Jordan Creek arm	0	0		ID	NA	NA		
	0840_04	Buck Creek cove	0	0		ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0		ID	NA	NA		
Total Dissolved Solids	0840_01	Lowermost portion of reservoir adjacent to dam	257	257	182.0	AD	FS	FS		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	257	257	182.0	AD	FS	FS		
	0840_03	Upper portion of Jordan Creek arm	257	257	182.0	AD	FS	FS		
	0840_04	Buck Creek cove	257	257	182.0	AD	FS	FS		
	0840_05	Lower portion of Elm Fork arm	257	257	182.0	AD	FS	FS		
	0840_06	Middle portion of Elm Fork arm	257	257	182.0	AD	FS	FS		
	0840_07	Upper portion of Elm Fork arm	257	257	182.0	AD	FS	FS		

Segment ID: 0840 Water body type: Reserve		ody name: Ray Roberts Lake					Water bo	ndy size·	29.3	350.0 Acres
water body type: Reserve)II		# of_	<u>#</u>	// C	M C		•		
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Ca</u> <u>Category</u> <u>For</u>
						-	<u> </u>			
General Use										
High pH										
pH	0840_01	Lowermost portion of reservoir adjacent to dam	49	49	0		AD	FS	FS	
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	49	49	0		AD	FS	FS	
	0840_03	Upper portion of Jordan Creek arm	50	50	0		AD	FS	FS	
	0840_04	Buck Creek cove	52	52	0		AD	FS	FS	
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA	
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA	
	0840_07	Upper portion of Elm Fork arm	57	57	0		AD	FS	FS	
	0840_08	Remainder of reservoir	0	0			ID	NA	NA	
Low pH										
pН	0840_01	Lowermost portion of reservoir adjacent to dam	49	49	0		AD	FS	FS	
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	49	49	0		AD	FS	FS	
	0840_03	Upper portion of Jordan Creek arm	50	50	0		AD	FS	FS	
	0840_04	Buck Creek cove	52	52	0		AD	FS	FS	
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA	
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA	
	0840_07	Upper portion of Elm Fork arm	57	57	0		AD	FS	FS	
	0840_08	Remainder of reservoir	0	0			ID	NA	NA	

Vater body type: Reservoir							Water bo	ody size:	29,3	50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwa
General Use											
Nutrient Screening Levels											
Ammonia	0840_01	Lowermost portion of reservoir adjacent to dam	16	16	2		AD	NC	NC		ľ
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	16	16	2		AD	NC	NC]
	0840_03	Upper portion of Jordan Creek arm	13	13			JQ	CS	CS		
	0840_04	Buck Creek cove	15	15			AD	CS	CS		
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		
Chlorophyll-a	0840_01	Lowermost portion of reservoir adjacent to dam	7	7	0		LD	NC	NC		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	7	7	0		AD	NC	NC		
	0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		
	0840_04	Buck Creek cove	0	0			ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	11	11	1		AD	NC	NC		
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		
Nitrate	0840_01	Lowermost portion of reservoir adjacent to dam	14	14	5		AD	CS	CS		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	15	15	5		AD	CS	CS		
	0840_03	Upper portion of Jordan Creek arm	14	14	13		JQ	CS	CS		
	0840_04	Buck Creek cove	15	15	10		AD	CS	CS		
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	21	21	6		AD	NC	NC		
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		

Segment ID: 0840 Water body type: Reservoir	,, R	oody name: Ray Roberts Lake					Water bo	dy size:	29,3	350.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
General Use											
Nutrient Screening Levels											
Orthophosphorus	0840_01	Lowermost portion of reservoir adjacent to dam	16	16	0		AD	NC	NC		No
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	16	16	0		AD	NC	NC		No
	0840_03	Upper portion of Jordan Creek arm	13	13	8		JQ	CS	CS		No
	0840_04	Buck Creek cove	15	15	3		AD	NC	NC		No
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_07	Upper portion of Elm Fork arm	23	23	3		AD	NC	NC		N
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		N
Total Phosphorus	0840_01	Lowermost portion of reservoir adjacent to dam	14	14	0		AD	NC	NC		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	14	14	0		AD	NC	NC		No
	0840_03	Upper portion of Jordan Creek arm	13	13	8		JQ	CS	CS		N
	0840_04	Buck Creek cove	15	15	2		AD	NC	NC		N
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_07	Upper portion of Elm Fork arm	23	23	3		AD	NC	NC		N
	0840 08	Remainder of reservoir	0	0			ID	NA	NA		N

Segment ID: 0840	Water body name: Ray Roberts Lake	
Water body type: Reservoir		Water body size: 29,350.0 Acres
	AU ID Assessment Area (AU) # of #	# of Mean of Dataset 2006 Integ Imp Carry d Exc Samples Qualifier Supp Supp Category Forward
General Use		
Water Temperature		
Temperature	0840_01 Lowermost portion of reservoir adjacent to dam 49 49	0 AD FS FS No
	0840_02 Lower portion of Jordan Creek arm west of 49 49 Pilot Point	0 AD FS FS No
	0840_03 Upper portion of Jordan Creek arm 50 50	0 AD FS FS No
	0840_04 Buck Creek cove 51 51	0 AD FS FS No
	0840_05 Lower portion of Elm Fork arm 0 0	ID NA NA No
	0840_06 Middle portion of Elm Fork arm 0 0	ID NA NA No
	0840_07 Upper portion of Elm Fork arm 57 57	0 AD FS FS No
	0840_08 Remainder of reservoir 0 0	ID NA NA No

ater body type: Reservoir		oody name: Ray Roberts Lake					Water bo	ody size:	29,3	350.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of_ Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
ublic Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Chloride	0840_01	Lowermost portion of reservoir adjacent to dam					OE	NC	NC		No
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point					OE	NC	NC		N
	0840_03	Upper portion of Jordan Creek arm					OE	NC	NC		N
	0840_04	Buck Creek cove					OE	NC	NC		N
	0840_05	Lower portion of Elm Fork arm					OE	NC	NC		N
	0840_06	Middle portion of Elm Fork arm					OE	NC	NC		1
	0840_07	Upper portion of Elm Fork arm					OE	NC	NC]
	0840_08	Remainder of reservoir					OE	NC	NC		
Sulfate	0840_01	Lowermost portion of reservoir adjacent to dam					OE	NC	NC		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point					OE	NC	NC		
	0840 03	Upper portion of Jordan Creek arm					OE	NC	NC		
	0840 04	Buck Creek cove					OE	NC	NC		
	0840_05	Lower portion of Elm Fork arm					OE	NC	NC		
	0840_06	Middle portion of Elm Fork arm					OE	NC	NC		
	0840_07	Upper portion of Elm Fork arm					OE	NC	NC		
	0840_08	Remainder of reservoir					OE	NC	NC		
Total Dissolved Solids	0840_01	Lowermost portion of reservoir adjacent to dam					OE	NC	NC		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point					OE	NC	NC		
	0840_03	Upper portion of Jordan Creek arm					OE	NC	NC		
	0840_04	Buck Creek cove					OE	NC	NC		
	0840_05	Lower portion of Elm Fork arm					OE	NC	NC		
	0840_06	Middle portion of Elm Fork arm					OE	NC	NC		
	0840_07	Upper portion of Elm Fork arm					OE	NC	NC		
	0840 08	Remainder of reservoir					OE	NC	NC		

ter body type: Reservoir	Water l	oody name: Ray Roberts Lake				Water b	ody size:	: 29,3	50.0 Acre
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples A	# # of ssessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u> Fo
blic Water Supply Use									
Finished Drinking Water MCLs	and Toxic Substan	nces running av							
Multiple Constituents	0840_01	Lowermost portion of reservoir adjacent to dam				OE	FS	FS	
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point				OE	FS	FS	
	0840_03	Upper portion of Jordan Creek arm				OE	FS	FS	
	0840_04	Buck Creek cove				OE	FS	FS	
	0840_05	Lower portion of Elm Fork arm				OE	FS	FS	
	0840_06	1				OE	FS	FS	
	0840_07	Upper portion of Elm Fork arm				OE	FS	FS	
	0840_08	Remainder of reservoir				OE	FS	FS	
Finished Drinking Water MCLs	Concern								
Multiple Constituents	0840_01	Lowermost portion of reservoir adjacent to dam				OE	NC	NC	
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point				OE	NC	NC	
	0840_03	Upper portion of Jordan Creek arm				OE	NC	NC	
	0840_04	Buck Creek cove				OE	NC	NC	
	0840_05	•				OE	NC	NC	
	0840_06	Middle portion of Elm Fork arm				OE	NC	NC	
	0840_07	Upper portion of Elm Fork arm				OE	NC	NC	
	0840 08	Remainder of reservoir				OE	NC	NC	

0840_01 Low dam 0840_02 Low Pilot 0840_03 Upp 0840_04 Bucl 0840_05 Low 0840_06 Mid-	er portion of Jordan Creek arm west of Point er portion of Jordan Creek arm c Creek cove er portion of Elm Fork arm	# of Samples A	# # of Assessed Exc	Mean of Samples	Dataset Qualifier OE OE	2006 Supp	Integ Supp	Imp Category	Carr Forwa
dam 0840_02 Low Pilot 0840_03 Upp 0840_04 Bucl 0840_05 Low 0840_06 Mid-	er portion of Jordan Creek arm west of Point er portion of Jordan Creek arm c Creek cove er portion of Elm Fork arm								N
dam 0840_02 Low Pilot 0840_03 Upp 0840_04 Bucl 0840_05 Low 0840_06 Mid-	er portion of Jordan Creek arm west of Point er portion of Jordan Creek arm c Creek cove er portion of Elm Fork arm								Ν
dam 0840_02 Low Pilot 0840_03 Upp 0840_04 Bucl 0840_05 Low 0840_06 Mid-	er portion of Jordan Creek arm west of Point er portion of Jordan Creek arm c Creek cove er portion of Elm Fork arm								1
Pilot 0840_03 Upp 0840_04 Bucl 0840_05 Low 0840_06 Mid-	Point er portion of Jordan Creek arm c Creek cove er portion of Elm Fork arm				OE	NC	NC		
0840_04 Bucl 0840_05 Low 0840_06 Mid-	c Creek cove er portion of Elm Fork arm]
0840_05 Low 0840_06 Mide	er portion of Elm Fork arm				OE	NC	NC		
0840_06 Mid					OE	NC	NC		
					OE	NC	NC		
0840_07 Upp	lle portion of Elm Fork arm				OE	NC	NC		
	er portion of Elm Fork arm				OE	NC	NC		
0840_08 Rem	ainder of reservoir				OE	NC	NC		
0840_01 Low dam	ermost portion of reservoir adjacent to				OE	NC	NC		
	er portion of Jordan Creek arm west of Point				OE	NC	NC		-
0840_03 Upp	er portion of Jordan Creek arm				OE	NC	NC		
0840_04 Bucl	Creek cove				OE	NC	NC		
0840_05 Low	er portion of Elm Fork arm				OE	NC	NC		
0840_06 Mid	lle portion of Elm Fork arm				OE	NC	NC		
0840_07 Upp	er portion of Elm Fork arm				OE	NC	NC		
0840_08 Rem	ainder of reservoir				OE	NC	NC		
	0840_04 Buck 0840_05 Low 0840_06 Midd 0840_07 Uppe	0840_04 Buck Creek cove 0840_05 Lower portion of Elm Fork arm 0840_06 Middle portion of Elm Fork arm 0840_07 Upper portion of Elm Fork arm	0840_04 Buck Creek cove 0840_05 Lower portion of Elm Fork arm 0840_06 Middle portion of Elm Fork arm 0840_07 Upper portion of Elm Fork arm	0840_04 Buck Creek cove 0840_05 Lower portion of Elm Fork arm 0840_06 Middle portion of Elm Fork arm 0840_07 Upper portion of Elm Fork arm	0840_04 Buck Creek cove 0840_05 Lower portion of Elm Fork arm 0840_06 Middle portion of Elm Fork arm 0840_07 Upper portion of Elm Fork arm	0840_04 Buck Creek cove OE 0840_05 Lower portion of Elm Fork arm OE 0840_06 Middle portion of Elm Fork arm OE 0840_07 Upper portion of Elm Fork arm OE	0840_04Buck Creek coveOENC0840_05Lower portion of Elm Fork armOENC0840_06Middle portion of Elm Fork armOENC0840_07Upper portion of Elm Fork armOENC	0840_04 Buck Creek cove OE NC NC 0840_05 Lower portion of Elm Fork arm OE NC NC 0840_06 Middle portion of Elm Fork arm OE NC NC 0840_07 Upper portion of Elm Fork arm OE NC NC	0840_04 Buck Creek cove OE NC NC 0840_05 Lower portion of Elm Fork arm OE NC NC 0840_06 Middle portion of Elm Fork arm OE NC NC 0840_07 Upper portion of Elm Fork arm OE NC NC

ater body type: Reservoir						Water b	ody size:	29,3	50.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # of Assessed <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> Forwa
ublic Water Supply Use										
Surface Water Dissolved Solids a	verage									
Chloride	0840_01	Lowermost portion of reservoir adjacent to dam	148	148	18.0	AD	NC	NC		1
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	148	148	18.0	AD	NC	NC		
	0840_03	Upper portion of Jordan Creek arm	148	148	18.0	AD	NC	NC		
	0840_04	Buck Creek cove	148	148	18.0	AD	NC	NC		
	0840_05	Lower portion of Elm Fork arm	148	148	18.0	AD	NC	NC		
	0840_06	Middle portion of Elm Fork arm	148	148	18.0	AD	NC	NC		
	0840_07	Upper portion of Elm Fork arm	148	148	18.0	AD	NC	NC		
Sulfate	0840_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0		ID	NA	NA		
	0840_03	Upper portion of Jordan Creek arm	0	0		AD	NC	NC		
	0840_04	Buck Creek cove	0	0		ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0		ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0		ID	NA	NA		
Total Dissolved Solids	0840_01	Lowermost portion of reservoir adjacent to dam	257	257	182.0	AD	NC	NC		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	257	257	182.0	AD	NC	NC		
	0840_03	Upper portion of Jordan Creek arm	257	257	182.0	AD	NC	NC		
	0840_04	Buck Creek cove	257	257	182.0	AD	NC	NC		
	0840_05	Lower portion of Elm Fork arm	257	257	182.0	AD	NC	NC		
	0840_06	Middle portion of Elm Fork arm	257	257	182.0	AD	NC	NC		
	0840_07	Upper portion of Elm Fork arm	257	257	182.0	AD	NC	NC		

Segment ID:	0840	Water b	oody name: Ray Roberts Lake									
Water body type:	Reservoir							Water bo	ody size:	: 29,3	350.0 A	Acres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
I												
Public Water Supp	ply Use											
Surface Water HI	H criteria for PWS	average										
Nitrate		0840_01	Lowermost portion of reservoir adjacent to dam	78	78		1.0	AD	FS	FS		No
		0840_02	Lower portion of Jordan Creek arm west of Pilot Point	78	78		1.0	AD	FS	FS		No
		0840_03	Upper portion of Jordan Creek arm	78	78		1.0	AD	FS	FS		No
		0840_04	Buck Creek cove	78	78		1.0	AD	FS	FS		No
		0840_05	Lower portion of Elm Fork arm	78	78		1.0	AD	FS	FS		No
		0840_06	Middle portion of Elm Fork arm	78	78		1.0	AD	FS	FS		No
		0840_07	Upper portion of Elm Fork arm	78	78		1.0	AD	FS	FS		No
		0840_08	Remainder of reservoir	78	78		1.0	AD	FS	FS		No

egment ID: 0840 ater body type: Reservo		oody name: Ray Roberts Lake					Water bo	ody size:	29,3	350.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwa
ıblic Water Supply Use											
Surface Water Toxic Substan	nces average concern										
Alachlor	0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA]
	0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		
	0840_04	Buck Creek cove	0	0			ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		
Atrazine	0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA		
	0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		
	0840_04	Buck Creek cove	0	0			ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		
MTBE	0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA		
	0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		
	0840_04	Buck Creek cove	0	0			ID	NA	NA		
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		

Segment ID:	0840	Water b	oody name: Ray Roberts Lake									
Water body type:	Reservoir							Water bo	ody size:	29,3	550.0 A	cres
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supp	ply Use											
Surface Water To	oxic Substances ave	rage concern										
Perchlorate		0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		No
		0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA		No
		0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		No
		0840_04	Buck Creek cove	0	0			ID	NA	NA		No
		0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		No
		0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		No
		0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		No
		0840_08	Remainder of reservoir	0	0			ID	NA	NA		No

Segment ID: 0840	Water b	oody name: Ray Roberts Lake								
Water body type: Reservoir						Water b	ody size:	: 29,3	350.0 Acre	es
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples		of Mean of xc Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>		<u>Carry</u> Forward
Recreation Use										
Bacteria Geomean										
E. coli	0840_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		No
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0		ID	NA	NA		No
	0840_03	Upper portion of Jordan Creek arm	0	0		ID	NA	NA		No
	0840_04	Buck Creek cove	0	0		ID	NA	NA		No
	0840_05	Lower portion of Elm Fork arm	0	0		ID	NA	NA		No
	0840_06	Middle portion of Elm Fork arm	0	0		ID	NA	NA		No
	0840_07	Upper portion of Elm Fork arm	0	0		ID	NA	NA		No
	0840_08	Remainder of reservoir	0	0		ID	NA	NA		No
Fecal coliform	0840_01	Lowermost portion of reservoir adjacent to dam	0	0		ID	NA	NA		No
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0		ID	NA	NA		No
	0840_03	Upper portion of Jordan Creek arm	28	28	85.0	AD	FS	FS		No
	0840_04	Buck Creek cove	0	0		ID	NA	NA		No
	0840_05	Lower portion of Elm Fork arm	0	0		ID	NA	NA		No
	0840_06	Middle portion of Elm Fork arm	0	0		ID	NA	NA		No
	0840_07	Upper portion of Elm Fork arm	0	0		ID	NA	NA		No
	0840 08	Remainder of reservoir	0	0		ID	NA	NA		No

Segment ID: 0840 Water body type: Reservoir	Water b	oody name: Ray Roberts Lake					Water bo	ndv size	29 3	350.0 A	cres
water body type: Reservoir	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Recreation Use											
Bacteria Single Sample											
E. coli	0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA		N
	0840_03	Upper portion of Jordan Creek arm	0	0			ID	NA	NA		N
	0840_04	Buck Creek cove	0	0			ID	NA	NA		N
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		N
Fecal coliform	0840_01	Lowermost portion of reservoir adjacent to dam	0	0			ID	NA	NA		N
	0840_02	Lower portion of Jordan Creek arm west of Pilot Point	0	0			ID	NA	NA		N
	0840_03	Upper portion of Jordan Creek arm	28	28	9		AD	CN	CN		N
	0840_04	Buck Creek cove	0	0			ID	NA	NA		N
	0840_05	Lower portion of Elm Fork arm	0	0			ID	NA	NA		No
	0840_06	Middle portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_07	Upper portion of Elm Fork arm	0	0			ID	NA	NA		N
	0840_08	Remainder of reservoir	0	0			ID	NA	NA		N

Water body type: F	840A Water Freshwater Stream	oody name:	Unnamed tributary of	of Jordan Cre	ek (unclas	ssified water	<u>body)</u> Water b	ody size:	1.8	M	ſiles
, acci zou, cyper	<u>AU ID</u>	Assessment Area	1 (AU)	# of Samples 4	# # o Assessed Ex		<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwa
Aquatic Life Use											
Dissolved Oxygen 24	hr average										
Dissolved Oxygen 2	24hr 0840A_01	Entire segment		0	0		ID	NA	NA		N
Dissolved Oxygen 24	hr minimum										
Dissolved Oxygen 2	_	Entire segment		0	0		ID	NA	NA		N
Dissolved Oxygen gra											
Dissolved Oxygen (-	Entire segment		0	0		ID	NA	NA		N
Dissolved Oxygen gra	_										
Dissolved Oxygen O	_	Entire segment		0	0		ID	NA	NA		N
Fish Consumption Us	se										
Bioaccumulative Tox	cics in fish tissue										
Multiple Constituen	ots 0840A_01	Entire segment		0	0		ID	NA	NA		N
HH Bioaccumulative	Toxics in water										
Multiple Constituen	ots 0840A_01	Entire segment		0	0		ID	NA	NA		N
General Use											
Nutrient Screening L	Levels										
Ammonia	0840A_01	Entire segment		0	0		ID	NA	NA		N
Chlorophyll-a	0840A_01	Entire segment		0	0		ID	NA	NA		N
Nitrate	0840A_01	Entire segment		0	0		ID	NA	NA		N
	0840A 0	Entire segment		0	0		ID	NA	NA		N
Orthophosphorus	001011_0						ID	NA	NA		N

Segment ID:	0840A	Water b	ody name:	Unnamed tributary of J	ordan Cr	eek (un	classif	ed water b	ody)				
Water body type:	Freshwater Stream								Water bo	dy size:	1.8	M	liles
		<u>AU ID</u>	Assessment Are	a <u>(AU)</u>	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use		_											
Bacteria Geomean	1												
E. coli		0840A_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform		0840A_01	Entire segment		0	0			ID	NA	NA		No
Bacteria Single Sa	mple												
E. coli		0840A_01	Entire segment		0	0			ID	NA	NA		No
Fecal coliform		0840A_01	Entire segment		0	0			ID	NA	NA		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body name: Lower West Fork Trinity River **Segment ID:** 0841 27.0 Miles Water body size: Water body type: Freshwater Stream # of # # of Mean of Dataset 2006 Integ Imp Carry Assessment Area (AU) Samples Assessed Exc Supp Forward Samples Qualifier Supp Category Aquatic Life Use Acute Toxic Substances in water Multiple Constituents 0841 01 Lower 14 miles of segment 36 AD FS FS No 36 **Chronic Ambient Toxicity tests in water** Water Chronic Toxicity 0841 01 Lower 14 miles of segment 5 LD NC NC No 1 0841 02 Upper 13 miles of segment 0 LD NC NC No **Chronic Toxic Substances in water** Multiple Constituents 0841 01 Lower 14 miles of segment 36 AD FS FS No 36 Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0841 01 Lower 14 miles of segment ID NA NA No 0841 02 Upper 13 miles of segment ID NA NA No Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0841 01 Lower 14 miles of segment ID NA NA No 0841 02 Upper 13 miles of segment ID NA NA No Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0841 01 Lower 14 miles of segment 136 0 AD FS FS No 136 0841 02 Upper 13 miles of segment FS 18 18 0 AD FS No Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0841 01 Lower 14 miles of segment NC NC 136 136 AD No 0841_02 Upper 13 miles of segment 18 18 AD NC NC No **Elutriate Toxicity tests in sediment** Sediment Elutriate Toxicity 0841 01 Lower 14 miles of segment LD 5 5 1 No 0841 02 Upper 13 miles of segment 5 5 0 LD No **LOE Toxic Sediment condition** Sediment Toxicity (LOE) 0841 01 Lower 14 miles of segment JQ NC NC No 0841_02 Upper 13 miles of segment JO NC NC No **Toxic Substances in sediment** Multiple Constituents 0841 01 Lower 14 miles of segment 3 ID NA NA No 3 0841 02 Upper 13 miles of segment 3 3 ID NA NA No

Segment ID: 0841	Water body name: Lower West Fork Trinity River				
Water body type: Freshwater Stream	a .	Water bod	dy size: 27	.0 N	1iles
	AU ID Assessment Area (AU)	<u>Dataset</u> <u>Qualifier</u>	2006 Integ Supp Supp		<u>Carry</u> <u>Forward</u>
Eich Communition U.					
Fish Consumption Use Bioaccumulative Toxics in fish tissue	-				
Multiple Constituents	0841_01 Lower 14 miles of segment 10 10	AD	NC NC		No
	0841_02 Upper 13 miles of segment 10 10	AD	NC NC		No
DSHS Advisories, Closures, and Risk	Assessments				
Chlordane	0841_01 Lower 14 miles of segment	OE	NS NS	4a	No
	0841_02 Upper 13 miles of segment	OE	NS NS	4a	No
PCBs	0841_01 Lower 14 miles of segment	OE	NS NS	5a	No
	0841_02 Upper 13 miles of segment	OE	NS NS	5a	No
HH Bioaccumulative Toxics in water					
Multiple Constituents	0841_01 Lower 14 miles of segment 33 33	AD	FS FS		No
	0841_02 Upper 13 miles of segment	AD	FS FS		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body name: Lower West Fork Trinity River **Segment ID:** 0841 27.0 Miles Water body size: Water body type: Freshwater Stream # # of # of Mean of Dataset 2006 Integ Imp Carry Assessed Assessment Area (AU) Samples Exc Supp Samples Supp Category Forward Qualifier General Use **Dissolved Solids** Chloride 0841 01 Lower 14 miles of segment 42 66.0 AD FS FS No 42 0841 02 Upper 13 miles of segment 42 66.0 AD FS FS No 42 Sulfate 0841 01 Lower 14 miles of segment AD FS FS 67 67 61.0 No Upper 13 miles of segment 0841 02 67 **67** 61.0 AD FS FS No **Total Dissolved Solids** 0841 01 Lower 14 miles of segment 22 22 427.0 AD FS FS No 0841 02 Upper 13 miles of segment 446.0 AD FS FS 150 150 No High pH рН 0841 01 Lower 14 miles of segment 137 0 AD FS FS No 137 0841 02 Upper 13 miles of segment 18 0 AD FS FS 18 No Low pH pН 0841 01 Lower 14 miles of segment FS FS 137 AD No 137 0841 02 Upper 13 miles of segment 18 18 0 AD FS FS No **Nutrient Screening Levels** Lower 14 miles of segment NC NC Ammonia 109 109 2 AD No Upper 13 miles of segment 0841 02 17 3 AD NC NC No 17 Chlorophyll-a 0841 01 Lower 14 miles of segment 34 21 AD CS CS No 34 0841 02 Upper 13 miles of segment 17 1 NC NC 17 AD No Nitrate 0841 01 Lower 14 miles of segment CS CS No 118 118 78 AD 0841 02 Upper 13 miles of segment CS CS 17 17 17 AD No Orthophosphorus 0841 01 Lower 14 miles of segment 119 73 AD CS CS No 119 0841 02 Upper 13 miles of segment AD CS CS No 16 16 15 **Total Phosphorus** 0841 01 Lower 14 miles of segment CS 84 AD CS 84 41 No 0841 02 Upper 13 miles of segment 15 15 14 AD CS CS No **Water Temperature** Temperature 0841 01 Lower 14 miles of segment 148 148 0 AD FS FS No 0841 02 Upper 13 miles of segment 18 0 AD FS FS No 18

Segment ID: 0)841 Wat	er bod	y name:	Lower '	West Fork Tri	nity River								
Water body type:	Freshwater Stream									Water bo	ody size:	: 27.0) N	⁄liles
	<u>AU</u>	<u>ID As</u>	sessment Area	ι <u>(AU)</u>		<u># of</u> <u>Samples</u>	#_ Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use														
Bacteria Geomean														
E. coli	0841	_01 Lo	wer 14 miles o	of segment		105	105		197.0	AD	NS	NS	5a	No
	0841	_02 Up	oper 13 miles o	of segment		22	22		49.0	AD	FS	FS		No
Fecal coliform	0841	_01 Lo	wer 14 miles o	of segment		70	70		376.0	SM	NA	NA		No
	0841	_02 Up	oper 13 miles o	of segment		9	9		310.0	SM	NA	NA		No
Bacteria Single Sam	ple													
E. coli	0841	_01 Lo	wer 14 miles o	of segment		105	105	32		AD	NS	NS	5a	No
	0841	_02 Up	oper 13 miles o	of segment		22	22	1		AD	FS	FS		No
Fecal coliform	0841	_01 Lo	wer 14 miles o	of segment		70	70	34		SM	NA	NA		No
	0841	_02 Up	oper 13 miles o	of segment		9	9	4		SM	NA	NA		No

Au Au Au Au Au Au Au Au	8	0841A	Water b	ody name:	Mountain Creek	Lake (unclassi	ied wat	er bod	<u>y)</u>	VX 743	J	2.71	0.0	omas
Aquatic Life Use	Water body type:	Reservoir								Water bo	dy size:	2,/1	0.0 A	cres
Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 0841A_01 Entire reservoir 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			<u>AU ID</u>	Assessment Are	a (AU)							_		<u>Carry</u> Forwar
Dissolved Oxygen 24hr 0841A_01 Entire reservoir 0 0 0 0 0 0 0 0 0	Aquatic Life Use													
Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 0841A_01 Entire reservoir 0 0 0 ID NA NA NA Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 ID NA NA NA Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 ID NA NA NA Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 ID NA NA NA NA Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 ID NA NA NA NA NA NA NA NA	Dissolved Oxygen 2	24hr average												
Dissolved Oxygen 24hr 0841A_01 Entire reservoir 0 0 0 ID NA NA	Dissolved Oxyger	n 24hr	0841A_01	Entire reservoir		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 1D NA NA NA Dissolved Oxygen grab screening level Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 1D NA NA NA Pish Consumption Use Dissolved Oxygen Grab Dissolved Oxygen	Dissolved Oxygen 2	24hr minimum												
Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 1D NA NA NA NA NA NA NA N	Dissolved Oxyger	n 24hr	0841A_01	Entire reservoir		0	0			ID	NA	NA		No
Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 ID NA NA NA	Dissolved Oxygen g	grab minimum												
Dissolved Oxygen Grab 0841A_01 Entire reservoir 0 0 0 1D NA NA				Entire reservoir		0	0			ID	NA	NA		N
Bioaccumulative Toxics in fish tissue Multiple Constituents 0841A_01 Entire reservoir 10 10 0 0 AD NC NC		_	l											
Bioaccumulative Toxics in fish tissue Multiple Constituents 0841A_01 Entire reservoir 10 10 0 AD NC NC DSHS Advisories, Closures, and Risk Assessments V	Dissolved Oxyger	n Grab	0841A_01	Entire reservoir		0	0			ID	NA	NA		N
Multiple Constituents 0841A_01 Entire reservoir 10 10 0 AD NC NC DSHS Advisories, Closures, and Risk Assessments Chlordane 0841A_01 Entire reservoir OE NS NS 4a DDD 0841A_01 Entire reservoir OE NS NS 4a DDT 0841A_01 Entire reservoir OE NS NS 4a Dieldrin 0841A_01 Entire reservoir OE NS NS 4a Heptachlor epoxide 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS NS 4a HB Bioaccumulative Toxics in water OE NS NS NS 4a	Fish Consumption l	Use												
DSHS Advisories, Closures, and Risk Assessments Chlordane 0841A_01 Entire reservoir OE NS NS 4a DDD 0841A_01 Entire reservoir OE NS NS 4a DDE 0841A_01 Entire reservoir OE NS NS 4a DDT 0841A_01 Entire reservoir OE NS NS 4a Dieldrin 0841A_01 Entire reservoir OE NS NS 4a Heptachlor epoxide 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water NS NS 4a	Bioaccumulative To	oxics in fish tissue												
Chlordane 0841A_01 Entire reservoir OE NS NS 4a DDD 0841A_01 Entire reservoir OE NS NS 4a DDE 0841A_01 Entire reservoir OE NS NS 4a DDT 0841A_01 Entire reservoir OE NS NS 4a Dieldrin 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water	Multiple Constitue	ents	0841A_01	Entire reservoir		10	10	0		AD	NC	NC		N
DDD 0841A_01 Entire reservoir OE NS NS 4a DDE 0841A_01 Entire reservoir OE NS NS 4a DDT 0841A_01 Entire reservoir OE NS NS 4a Dieldrin 0841A_01 Entire reservoir OE NS NS 4a Heptachlor epoxide 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water	DSHS Advisories, O	Closures, and Risk	Assessments											
DDE 0841A_01 Entire reservoir OE NS NS 4a DDT 0841A_01 Entire reservoir OE NS NS 4a Dieldrin 0841A_01 Entire reservoir OE NS NS 4a Heptachlor epoxide 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water OE NS NS NS 4a	Chlordane		0841A_01	Entire reservoir						OE	NS	NS	4a	N
DDT 0841A_01 Entire reservoir Dieldrin 0841A_01 Entire reservoir OE NS NS 4a Heptachlor epoxide 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water	DDD		0841A_01	Entire reservoir						OE	NS	NS	4a	No
Dieldrin 0841A_01 Entire reservoir Heptachlor epoxide 0841A_01 Entire reservoir OE NS NS 4a PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water	DDE		0841A_01	Entire reservoir						OE	NS	NS	4a	N
Heptachlor epoxide 0841A_01 Entire reservoir PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water	DDT		0841A_01	Entire reservoir						OE	NS	NS	4a	N
PCBs 0841A_01 Entire reservoir OE NS NS 4a HH Bioaccumulative Toxics in water	Dieldrin		0841A_01	Entire reservoir						OE	NS	NS	4a	N
HH Bioaccumulative Toxics in water	Heptachlor epoxic	de	0841A_01	Entire reservoir						OE	NS	NS	4a	N
	PCBs		0841A 01	Entire reservoir						OE	NS	NS	4a	N
Multiple Constituents 0841A 01 Entire reservoir 0 0 ID NA NA	HH Bioaccumulativ	ve Toxics in water	_											
	Multiple Constitu	ents	0841A_01	Entire reservoir		0	0			ID	NA	NA		N

Mater body type: Reservoir AU ID Assessm General Use Nutrient Screening Levels Ammonia 0841A_01 Entire re Chlorophyll-a 0841A_01 Entire re Nitrate 0841A_01 Entire re Orthophosphorus 0841A_01 Entire re Total Phosphorus 0841A_01 Entire re Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean E. coli 0841A_01 Entire re	re reservoir re reservoir re reservoir	# of Samples As	# # of Exc 0 0	Mean of D Samples Qu	Vater body siz	<u>Integ</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
Ammonia 0841A_01 Entire re Chlorophyll-a 0841A_01 Entire re Nitrate 0841A_01 Entire re Orthophosphorus 0841A_01 Entire re Total Phosphorus 0841A_01 Entire re Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir re reservoir re reservoir	0		,	D. N.			
Ammonia 0841A_01 Entire re Chlorophyll-a 0841A_01 Entire re Nitrate 0841A_01 Entire re Orthophosphorus 0841A_01 Entire re Total Phosphorus 0841A_01 Entire re Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir re reservoir re reservoir	0		1	D 31.			
Chlorophyll-a Nitrate Orthophosphorus Orthophosphorus Total Phosphorus Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents Multiple Constituents Multiple Constituents Multiple Constituents O841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents O841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents O841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents O841A_01 Entire re	re reservoir re reservoir re reservoir	0		1	D 37.			
Nitrate 0841A_01 Entire re Orthophosphorus 0841A_01 Entire re Total Phosphorus 0841A_01 Entire re Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir re reservoir	•	0		ID NA	NA		No
Orthophosphorus 0841A_01 Entire re Total Phosphorus 0841A_01 Entire re Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir	0		1	ID NA	NA		N
Total Phosphorus 0841A_01 Entire re Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean			0	1	ID NA	NA		N
Public Water Supply Use Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir	0	0	1	ID NA	NA		N
Finished Drinking Water Dissolved Solids average Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	C 10301 VOII	0	0	1	ID NA	NA		N
Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean								
Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs and Toxic Substances runni Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean								
Multiple Constituents 0841A_01 Entire re Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir				OE NC	NC		N
Finished Drinking Water MCLs Concern Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	inning av							
Multiple Constituents 0841A_01 Entire re Recreation Use Bacteria Geomean	re reservoir				OE FS	FS		N
Recreation Use Bacteria Geomean								
Bacteria Geomean	re reservoir				OE NC	NC		N
E coli 0841A 01 Entire re								
E. con	re reservoir	0	0	1	ID NA	NA		N
Fecal coliform 0841A_01 Entire re	re reservoir	0	0	1	ID NA	NA		N
Bacteria Single Sample								
E. coli 0841A_01 Entire re	re reservoir	0	0	1	ID NA	NA		N
Fecal coliform 0841A_01 Entire re	re reservoir	0	0	1	ID NA	NA		N

Segment ID: 0841B Water body type: Freshwater Strea		ody name: Bear Creek (uncla	ssified water b	ody)			Water bo	ody size:	10.0) M	ſiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0841B_01	Entire segment.	118	118	0		AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0841B_01	Entire segment.	118	118			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841B_01	Entire segment.	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841B_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	20	20	0		AD	FS	FS		N
Dissolved Oxygen grab screening leve											
Dissolved Oxygen Grab	0841B_01	Entire segment.	20	20	0		AD	NC	NC		N
Toxic Substances in sediment Multiple Constituents	0041D 01	Edin	_	_	0		T.D.	NC	NG		N.T.
*	0841B_01	Entire segment.	5	5	0		LD	NC	NC		N
Fish Consumption Use											
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841B_01	Entire segment.	118	118			AD	FS	FS		No
General Use											
Nutrient Screening Levels											
Ammonia	0841B_01	Entire segment.	140	140	3		AD	NC	NC		N
Chlorophyll-a	0841B_01	Entire segment.	110	110	4		AD	NC	NC		N
Nitrate	0841B_01	Entire segment.	144	144	0		AD	NC	NC		N
Orthophosphorus	0841B_01	Entire segment.	152	152	0		AD	NC	NC		N
Total Phosphorus	0841B_01	Entire segment.	135	135	0		AD	NC	NC		N

Segment ID:	0841B Water b	ody name:	Bear Creek (unclassif	ied water b	ody)							
Water body type:	Freshwater Stream							Water bo	dy size:	10.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841B_01	Entire segment.		184	184		184.0	AD	NS	NS	5c	No
Fecal coliform	0841B_01	Entire segment.		191	191		395.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841B_01	Entire segment.		184	184	65		AD	NS	NS	5c	No
Fecal coliform	0841B_01	Entire segment.		191	191	104		SM	NS	NS		No

Segment ID: 0841C Vater body type: Freshwater Stream		ody name: Arbor Creek (unclas		<u> </u>			Water bo	dy size:	2.2	М	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwai
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841C_01	Entire segment.	3	3	0		ID	NA	NA		No
Chronic Toxic Substances in water											
Multiple Constituents	0841C_01	Entire segment.	3	3			ID	NA	NA		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841C_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841C_01	Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0841C_01	Entire segment.	0	0			ID	NA	NA]
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841C_01	Entire segment.	0	0			ID	NA	NA]
ish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841C_01	Entire segment.	0	0			ID	NA	NA		
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841C_01	Entire segment.	0	0			ID	NA	NA]
General Use	_										
Nutrient Screening Levels											
Ammonia	0841C_01	Entire segment.	12	12	1		AD	NC	NC		1
Chlorophyll-a	0841C_01	Entire segment.	9	9	0		LD	NC	NC]
Nitrate	0841C_01	Entire segment.	10	10	0		AD	NC	NC		1
Orthophosphorus	0841C_01	Entire segment.	12	12	0		AD	NC	NC		1
Total Phosphorus	0841C_01	Entire segment.	12	12	0		AD	NC	NC		1

Segment ID:	0841C Water b	ody name:	Arbor Creek (unclassif	ied water	body)							
Water body type:	Freshwater Stream							Water bo	dy size:	2.2	N	⁄liles
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841C_01	Entire segment.		36	36		172.0	AD	NS	NS	5c	No
Fecal coliform	0841C_01	Entire segment.		36	36		399.0	SM	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0841C_01	Entire segment.		36	36	14		AD	NS	NS	5c	No
Fecal coliform	0841C_01	Entire segment.		36	36	15		SM	NA	NA		No

				"			Water bo	·	8.0		liles
	<u>AU ID</u>	Assessment Area	# of amples A	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
quatic Life Use	_										
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841D_01	Entire segment.	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841D_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	16	16	0		AD	FS	FS		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841D_01	Entire segment.	16	16	0		AD	NC	NC		N
ish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841D_01	Entire segment.	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841D_01	Entire segment.	3	3			ID	NA	NA		N
General Use	_										
Nutrient Screening Levels											
Ammonia	0841D_01	Entire segment.	17	17	0		AD	NC	NC		N
Chlorophyll-a	0841D_01	Entire segment.	17	17	1		AD	NC	NC		N
Nitrate	0841D_01	Entire segment.	17	17	0		AD	NC	NC		N
Orthophosphorus	0841D_01	Entire segment.	17	17	0		AD	NC	NC		N
	0841D 01	Entire segment.	17	17	0		AD	NC	NC		N

Segment ID:	0841D Water	ody name:	Big Bear Creek (un	classified wa	ter bod	<u>y)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	8.0	M.	⁄Iiles
	<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomea	n											
E. coli	0841D_01	Entire segment.		15	15		173.0	AD	NS	NS	5e	No
Fecal coliform	0841D_01	Entire segment.		10	10		306.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841D_01	Entire segment.		15	15	5		AD	CN	CN		No
Fecal coliform	0841D_01	Entire segment.		10	10	4		SM	CN	CN		No

Segment ID: 0841E Water body type: Freshwater Stream		ody name: Copart Branch Mo					Water bo	dy size:	2.8	M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841E_01	Entire segment.	3	3	0		ID	NA	NA		No
Chronic Toxic Substances in water											
Multiple Constituents	0841E_01	Entire segment.	3	3			ID	NA	NA		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841E_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841E_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841E_01	Entire segment.	0	0			ID	NA	NA		N
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841E_01	Entire segment.	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841E_01	Entire segment.	3	3			ID	NA	NA		No
General Use	_										
Nutrient Screening Levels											
Ammonia	0841E_01	Entire segment.	9	9	0		LD	NC	NC		N
Chlorophyll-a	0841E_01	Entire segment.	10	10	1		AD	NC	NC		N
Nitrate	0841E_01	Entire segment.	9	9	0		LD	NC	NC		N
Orthophosphorus	0841E_01	Entire segment.	9	9	0		LD	NC	NC		N
Total Phosphorus	0841E 01	Entire segment.	10	10	0		AD	NC	NC		N

Segment ID:	0841E	Water b	ody name:	Copart Branch Mountai	n Creek	(unclass	sified	water body	<u>')</u>				
Water body type:	Freshwater Stream								Water bo	dy size:	2.8	M:	1iles
		<u>AU ID</u>	Assessment Area	a (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use													
Bacteria Geomeai	n												
E. coli		0841E_01	Entire segment.		31	31		498.0	AD	NS	NS	5c	No
Fecal coliform		0841E_01	Entire segment.		31	31		1,112.0	SM	NS	NS		No
Bacteria Single Sa	ample												
E. coli		0841E_01	Entire segment.		31	31	16		AD	NS	NS	5c	No
Fecal coliform		0841E_01	Entire segment.		31	31	18		SM	NS	NS		No

egment ID: 0841F Vater body type: Freshwater Stream		ody name: <u>Cottonwood Creek (u</u>					Water bo	dy size:	6.5	М	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forwai
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841F_01	Entire segment.	41	41	0		AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0841F_01	Entire segment.	41	41			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841F_01	Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841F_01	Entire segment.	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0841F_01	Entire segment.	9	9	0		LD	NC	NC		
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841F_01	Entire segment.	9	9	1		LD	NC	NC		
ish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841F_01	Entire segment.	0	0			ID	NA	NA		
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841F_01	Entire segment.	41	41			AD	FS	FS		
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0841F_01	Entire segment.	22	22	1		AD	NC	NC		
Chlorophyll-a	0841F_01	Entire segment.	19	19	0		AD	NC	NC		
Nitrate	0841F_01	Entire segment.	24	24	0		AD	NC	NC		
Orthophosphorus	0841F_01	Entire segment.	22	22	0		AD	NC	NC		
Total Phosphorus	0841F_01	Entire segment.	22	22	0		AD	NC	NC		

Segment ID:	0841F Water b	ody name:	Cottonwood Creek (u	unclassified	water 1	body)						
Water body type:	Freshwater Stream							Water bo	dy size:	6.5	N	⁄Iiles
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841F_01	Entire segment.		80	80		296.0	AD	NS	NS	5c	No
Fecal coliform	0841F_01	Entire segment.		70	70		528.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841F_01	Entire segment.		80	80	28		AD	NS	NS	5c	No
Fecal coliform	0841F_01	Entire segment.		70	70	38		SM	NS	NS		No

Segment ID: 0841G Water body type: Freshwater Stream		ody name: <u>Dalworth Creek (</u>	unclassified W	11C1 00U	· <i>Y J</i>		Water body size: 2.2 Mile						
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>		
Aquatic Life Use	_												
Acute Toxic Substances in water													
Multiple Constituents	0841G_01	Entire segment.	3	3	0		ID	NA	NA		No		
Chronic Toxic Substances in water													
Multiple Constituents	0841G_01	Entire segment.	3	3			ID	NA	NA		N		
Dissolved Oxygen 24hr average													
Dissolved Oxygen 24hr	0841G_01	Entire segment.	0	0			ID	NA	NA		N		
Dissolved Oxygen 24hr minimum													
Dissolved Oxygen 24hr	0841G_01	Entire segment.	0	0			ID	NA	NA		N		
Dissolved Oxygen grab minimum													
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA		N		
Dissolved Oxygen grab screening leve													
Dissolved Oxygen Grab	0841G_01	Entire segment.	0	0			ID	NA	NA		N		
Fish Consumption Use	_												
Bioaccumulative Toxics in fish tissue													
Multiple Constituents	0841G_01	Entire segment.	0	0			ID	NA	NA		N		
HH Bioaccumulative Toxics in water													
Multiple Constituents	0841G_01	Entire segment.	3	3			ID	NA	NA		N		
General Use													
Nutrient Screening Levels													
Ammonia	0841G_01	Entire segment.	12	12	2		AD	NC	NC		N		
Chlorophyll-a	0841G_01	Entire segment.	8	8	0		LD	NC	NC		N		
Nitrate	0841G_01	Entire segment.	10	10	0		AD	NC	NC		N		
Orthophosphorus	0841G_01	Entire segment.	12	12	0		AD	NC	NC		N		
Total Phosphorus		Entire segment.	11	11	0		AD	NC	NC		N		

Segment ID:	0841G Water	body name:	Dalworth Creek (unclass	ssified wa	ater bod	<u>ly)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	2.2	M	Iiles
	<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomeai	n											
E. coli	0841G_	O1 Entire segment.		35	35		703.0	AD	NS	NS	5c	No
Fecal coliform	0841G_	O1 Entire segment.		34	34		1,380.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841G_	O1 Entire segment.		35	35	22		AD	NS	NS	5c	No
Fecal coliform	0841G_	O1 Entire segment.		34	34	27		SM	NS	NS		No

egment ID: 0841H /ater body type: Freshwater Stream		ody name: Delaware Creek	(unclassified Wa	ater boc	<u>1y)</u>		Water bo	ody size:	8.5	M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in water	_										
Multiple Constituents	0841H_01	Entire segment.	174	174			AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0841H_01	Entire segment.	174	174			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841H_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841H_01	Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA]
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841H_01	Entire segment.	0	0			ID	NA	NA		
ish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841H_01	Entire segment.	0	0			ID	NA	NA		-
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841H_01	Entire segment.	165	165			AD	FS	FS		-
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0841H_01	Entire segment.	161	161	10		AD	NC	NC		
Chlorophyll-a	0841H_01	Entire segment.	108	108	30		AD	CS	CS]
Nitrate	0841H_01	Entire segment.	176	176	0		AD	NC	NC		
Orthophosphorus	0841H_01	Entire segment.	175	175	1		AD	NC	NC		
Total Phosphorus	0841H 01	Entire segment.	135	135	1		AD	NC	NC		

Segment ID:	0841H Water b	ody name:	Delaware Creek (unc	lassified wa	iter boo	<u>dy)</u>						
Water body type:	Freshwater Stream							Water bo	ody size:	8.5	N	⁄Iiles
	<u>AU ID</u>	Assessment Area	<u>(AU)</u>	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841H_01	Entire segment.		163	163		1,026.0	AD	NS	NS	5c	No
Fecal coliform	0841H_01	Entire segment.		172	172		365.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841H_01	Entire segment.		163	163	87		AD	NS	NS	5c	No
Fecal coliform	0841H_01	Entire segment.		172	172	116		SM	NS	NS		No

Segment ID: 0841I Water body type: Freshwater Stream		ody name: Dry Branch Cr	· · · · · · · · · · · · · · · · · · ·		<i></i>		Water bo	dy size:	1.5	M	Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> Forwar
Aquatic Life Use											
Acute Toxic Substances in water	_										
Multiple Constituents	0841I_01	Entire segment.	35	35			AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0841I_01	Entire segment.	35	35			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841I_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841I_01	Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841I_01	Entire segment.	0	0			ID	NA	NA]
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841I_01	Entire segment.	0	0			ID	NA	NA		1
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841I_01	Entire segment.	34	34			AD	FS	FS		1
General Use	_										
Nutrient Screening Levels											
Ammonia	0841I_01	Entire segment.	33	33	4		AD	NC	NC		1
Chlorophyll-a	0841I_01	Entire segment.	22	22	1		AD	NC	NC		1
Nitrate	0841I_01	Entire segment.	35	35	0		AD	NC	NC		1
Orthophosphorus	0841I_01	Entire segment.	37	37	0		AD	NC	NC		1
Total Phosphorus	0841I_01	Entire segment.	31	31	0		AD	NC	NC		1

Segment ID:	0841I Water b	ody name:	Dry Branch Creek (u	nclassified	water b	ody)						
Water body type:	Freshwater Stream							Water bo	dy size:	1.5	M.	⁄Iiles
	<u>AU ID</u>	Assessment Area	<u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841I_01	Entire segment.		32	32		40.0	AD	FS	FS		No
Fecal coliform	0841I_01	Entire segment.		37	37		92.0	AD	FS	FS		No
Bacteria Single Sa	ample											
E. coli	0841I_01	Entire segment.		32	32	7		AD	FS	FS		No
Fecal coliform	0841I_01	Entire segment.		37	37	14		SM	NS	NS		No

Segment ID: 0841J Water body type: Freshwater Stream		oody name: Estelle Creek (unc	assified water	r body)			Water bo	ody size:	: 4.0	М	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water	_										
Multiple Constituents	0841J_01	Entire segment.	35	35			AD	FS	FS		No
Chronic Toxic Substances in water		-									
Multiple Constituents	0841J_01	Entire segment.	35	35			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841J_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841J_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841J_01	Entire segment.	0	0			ID	NA	NA		N
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841J_01	Entire segment.	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841J_01	Entire segment.	33	33			AD	FS	FS		1
General Use	_										
Nutrient Screening Levels											
Ammonia	0841J_01	Entire segment.	33	33	3		AD	NC	NC		N
Chlorophyll-a	0841J_01	Entire segment.	25	25	5		AD	NC	NC		1
Nitrate	0841J_01	Entire segment.	35	35	0		AD	NC	NC		1
Orthophosphorus	0841J_01	Entire segment.	37	37	0		AD	NC	NC		1
Total Phosphorus	0841J 01	Entire segment.	30	30	0		AD	NC	NC		1

Segment ID:	0841J Water b	ody name:	Estelle Creek (uncla	assified water	r body)	_						
Water body type:	Freshwater Stream							Water bo	dy size:	4.0	M.	⁄Iiles
	<u>AU ID</u>	Assessment Area	1 <u>(AU)</u>	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841J_01	Entire segment.		32	32		342.0	AD	NS	NS	5c	No
Fecal coliform	0841J_01	Entire segment.		37	37		590.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841J_01	Entire segment.		32	32	14		AD	NS	NS	5e	No
Fecal coliform	0841J_01	Entire segment.		37	37	23		SM	NS	NS		No

egment ID: 0841K Vater body type: Freshwater Stream		ody name: Fish Creek (unclass	sifica water o	<u>ouy)</u>			Water bo	ody size:	10.5	5 M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwai
quatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841K_01	Entire segment.	40	40			AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0841K_01	Entire segment.	40	40			AD	FS	FS		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841K_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841K_01	Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	18	18	0		AD	FS	FS		
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841K_01	Entire segment.	18	18	2		AD	NC	NC		
ish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841K_01	Entire segment.	0	0			ID	NA	NA		
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841K_01	Entire segment.	34	34			AD	FS	FS		
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0841K_01	Entire segment.	23	23	0		AD	NC	NC		
Chlorophyll-a	0841K_01	Entire segment.	34	34	0		AD	NC	NC		
Nitrate	0841K_01	Entire segment.	45	45	0		AD	NC	NC		
Orthophosphorus	0841K_01	Entire segment.	31	31	0		AD	NC	NC		1
Total Phosphorus	0841K_01	Entire segment.	30	30	0		AD	NC	NC]

Segment ID:	0841K Water b	ody name:	Fish Creek (unclassif	ied water be	ody)							
Water body type:	Freshwater Stream							Water bo	dy size:	10.5	, M	⁄Iiles
	<u>AU ID</u>	Assessment Area	ı <u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomea	n											
E. coli	0841K_01	Entire segment.		91	91		243.0	AD	NS	NS	5c	No
Fecal coliform	0841K_01	Entire segment.		68	68		404.0	SM	NS	NS		No
Bacteria Single Sa	ample											
E. coli	0841K_01	Entire segment.		91	91	26		AD	CN	CN		No
Fecal coliform	0841K_01	Entire segment.		68	68	27		SM	NS	NS		No

8	41L Water I eshwater Stream	oody name:	Johnson Creek (uncla	assified wat	er body)		Water bo	ody size:	4.0	М	ſiles
	<u>AU ID</u>	Assessment Are	a (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use												
Acute Toxic Substance	es in water											
Multiple Constituents	0841L_01	Entire segment.		50	50	0		AD	FS	FS		No
Chronic Toxic Substar	nces in water											
Multiple Constituents	0841L_01	Entire segment.		50	50			AD	FS	FS		No
Dissolved Oxygen 24hi	average											
Dissolved Oxygen 24	_	Entire segment.		0	0			ID	NA	NA		No
Dissolved Oxygen 24hı												
Dissolved Oxygen 24	_	Entire segment.		0	0			ID	NA	NA		No
Dissolved Oxygen grab												
Dissolved Oxygen Gr	-	Entire segment.		16	16	0		AD	FS	FS		No
Dissolved Oxygen grab	_	P. d			4.6			4.70	GG.	66		3.7
Dissolved Oxygen Gr	_	Entire segment.		16	16	4		AD	CS	CS		No
Fish Consumption Use												
HH Bioaccumulative T												
Multiple Constituents	0841L_01	Entire segment.		50	50			AD	FS	FS		No
General Use												
Nutrient Screening Le	vels											
Ammonia	0841L_01	Entire segment.		25	25	0		AD	NC	NC		No
Chlorophyll-a	0841L_01	Entire segment.		36	36	0		AD	NC	NC		No
Nitrate	0841L_01	Entire segment.		41	41	0		AD	NC	NC		No
Orthophosphorus	0841L_01	Entire segment.		43	43	0		AD	NC	NC		No
Total Phosphorus	08411 01	Entire segment.		41	41	0		AD	NC	NC		No

Segment ID:	0841L Water b	ody name:	Johnson Creek (unclass	sified wat	er body	<u>)</u>						
Water body type:	Freshwater Stream							Water bo	dy size:	4.0	M.	⁄liles
	<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomea	n											
E. coli	0841L_01	Entire segment.		109	109		110.0	AD	FS	FS		No
Fecal coliform	0841L_01	Entire segment.		71	71		175.0	SM	FS	FS		No
Bacteria Single Sa	ample											
E. coli	0841L_01	Entire segment.		109	109	22		AD	CN	CN		No
Fecal coliform	0841L_01	Entire segment.		71	71	25		SM	NS	NS		No

Vater body type: Freshwater St	ream			"			Water bo	·	3.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0841M_01	Entire segment.	19	19			AD	FS	FS		N
Chronic Toxic Substances in water	r										
Multiple Constituents	0841M_01	Entire segment.	19	19			AD	FS	FS		1
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841M_01	Entire segment.	0	0			ID	NA	NA]
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841M_01	Entire segment.	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	9	9	0		LD	FS	FS		
Dissolved Oxygen grab screening l		.		0				GG.	GG.		
Dissolved Oxygen Grab	0841M_01	Entire segment.	9	9	4		LD	CS	CS		
Fish Consumption Use											
HH Bioaccumulative Toxics in wat											
Multiple Constituents	0841M_01	Entire segment.	16	16			AD	FS	FS]
General Use											
Nutrient Screening Levels											
Ammonia	0841M_01	Entire segment.	0	0			ID	NA	NA		
Chlorophyll-a	0841M_01	Entire segment.	0	0			ID	NA	NA		
Nitrate	0841M_01	Entire segment.	0	0			ID	NA	NA		
Orthophosphorus	0841M_01	Entire segment.	0	0			ID	NA	NA		
Total Phosphorus	0841M_01	Entire segment.	0	0			ID	NA	NA]

Segment ID:	0841M Water I	ody name:	Kee Branch (unclass	sified water l	oody)							
Water body type:	Freshwater Stream							Water bo	dy size:	3.0	M.	⁄Iiles
	<u>AU ID</u>	Assessment Are	<u>a (AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
_												
Recreation Use												
Bacteria Geomean	n											
E. coli	0841M_01	Entire segment.		12	12		140.0	AD	NS	NS	5c	No
Fecal coliform	0841M_01	Entire segment.		0	0			ID	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0841M_01	Entire segment.		12	12	2		AD	FS	FS		No
Fecal coliform	0841M_01	Entire segment.		0	0			ID	NA	NA		No

Segment ID: 0841N Water body type: Freshwater Stream		ody name: Kirby Creek (unclass	sified water	<u>body)</u>			Water bo	dy size:	4.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water	_										
Multiple Constituents	0841N_01	Entire segment	3	3	0		ID	NA	NA		No
Chronic Toxic Substances in water											
Multiple Constituents	0841N_01	Entire segment	2	2			ID	NA	NA		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841N_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841N_01	Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening level		P. C.					10	37.4	3.7.4		3.7
Dissolved Oxygen Grab	0841N_01	Entire segment	0	0			ID	NA	NA		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841N_01	Entire segment	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water	004131 01			_							
Multiple Constituents	0841N_01	Entire segment	3	3			ID	NA	NA		No
General Use	_										
Nutrient Screening Levels											
Ammonia	0841N_01	Entire segment	11	11	0		AD	NC	NC		No
Chlorophyll-a	0841N_01	Entire segment	10	10	2		AD	NC	NC		No
Nitrate	0841N_01	Entire segment	12	12	0		AD	NC	NC		No
Orthophosphorus	0841N_01	Entire segment	11	11	0		AD	NC	NC		No
Total Phosphorus	0841N_01	Entire segment	10	10	0		AD	NC	NC		No

Segment ID:	0841N	Water b	ody name:	Kirby Creek (uncl	assified water	body)							
Water body type:	Freshwater Stream								Water bo	ody size:	4.0	N	⁄Iiles
		<u>AU ID</u>	Assessment Area	<u>a (AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use		_											
Bacteria Geomear	1												
E. coli		0841N_01	Entire segment		35	35		544.0	AD	NS	NS	5c	No
Fecal coliform		0841N_01	Entire segment		35	35		917.0	SM	NS	NS		No
Bacteria Single Sa	ımple												
E. coli		0841N_01	Entire segment		35	35	10		AD	NS	NS	5c	No
Fecal coliform		0841N_01	Entire segment		35	35	22		SM	NS	NS		No

Segment ID: 08410 Water body type: Freshwater Stream		ouy name: <u>N</u>	<u> Iountain Creek (ι</u>	metassified Wa	uci 000	<u>1y J</u>		Water bo	ody size:	4.0	N	liles
v VI	<u>AU ID</u>	Assessment Area (A	AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Aquatic Life Use												
Acute Toxic Substances in water												
Multiple Constituents	0841O_01	Entire segment.		12	12			AD	FS	FS		No
Chronic Toxic Substances in water												
Multiple Constituents	08410_01	Entire segment.		12	12			AD	FS	FS		No
Dissolved Oxygen 24hr average												
Dissolved Oxygen 24hr	0841O_01	Entire segment.		0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum												
Dissolved Oxygen 24hr	0841O_01	Entire segment.		0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab		Entire segment.		6	6	0		LD	NC	NC		N
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	08410_01	Entire segment.		6	6	0		LD	NC	NC		N
Fish Consumption Use	_											
Bioaccumulative Toxics in fish tissue												
Multiple Constituents	0841O_01	Entire segment.		0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water												
Multiple Constituents	0841O_01	Entire segment.		12	12			AD	FS	FS		No
General Use												
Nutrient Screening Levels												
Ammonia	08410_01	Entire segment.		12	12	0		AD	NC	NC		No
Chlorophyll-a	08410_01	Entire segment.		11	11	3		AD	NC	NC		N
Nitrate	08410_01	Entire segment.		11	11	0		AD	NC	NC		N
Orthophosphorus	08410_01	Entire segment.		12	12	0		AD	NC	NC		N
Total Phosphorus	0841O_01	Entire segment.		11	11	0		AD	NC	NC		N

Segment ID:	0841O W	ater bo	ody name:	Mountain Creek (unclas	ssified wa	ater bod	<u>ly)</u>						
Water body type:	Freshwater Stream								Water bo	dy size:	4.0	M	Iiles
	<u>A</u>	<u>AU ID</u>	Assessment Area	ı <u>(AU)</u>	<u># of</u> <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use													
Bacteria Geomean	ı												
E. coli	084	410_01	Entire segment.		105	105		20.0	AD	FS	FS		No
Fecal coliform	084	410_01	Entire segment.		108	108		34.0	AD	FS	FS		No
Bacteria Single Sa	mple												
E. coli	084	410_01	Entire segment.		105	105	7		AD	FS	FS		No
Fecal coliform	084	410_01	Entire segment.		108	108	11		AD	FS	FS		No

Water body type: Freshwater Stream	n						Water bo	ody size:	4.4	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of <u>Samples</u>	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
Aquatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841P_01	Entire segment.	2	2	0		ID	NA	NA		No
Chronic Toxic Substances in water											
Multiple Constituents	0841P_01	Entire segment.	2	2			ID	NA	NA		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841P_01	Entire segment.	0	0			ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841P_01	Entire segment.	0	0			ID	NA	NA		No
Dissolved Oxygen grab minimum	00447-04										
Dissolved Oxygen Grab Dissolved Oxygen grab screening level		Entire segment.	9	9	1		LD	NC	NC		No
Dissolved Oxygen grab screening level Dissolved Oxygen Grab		Entire reservent		9	1		I.D.	NC	NC		M-
1	0841P_01	Entire segment.	9	9	1		LD	NC	NC		No
Fish Consumption Use	_										
Bioaccumulative Toxics in fish tissue	00417-01										
Multiple Constituents HH Bioaccumulative Toxics in water	0841P_01	Entire segment.	0	0			ID	NA	NA		No
Multiple Constituents	09/1D 01	Entire segment.	•	2			ID	NI A	NI A		No
1	00417_01	Entire segment.	2	2			ID	NA	NA		NO
General Use	_										
Nutrient Screening Levels Ammonia	00/10 01	Dating assured		10			AD	NC	NG		ът.
		Entire segment.	10	10	1		AD	NC	NC		No
Chlorophyll-a		Entire segment.	23	23	1		AD	NC	NC		No
Nitrate		Entire segment.	30	30	0		AD	NC	NC		No
Orthophosphorus	_	Entire segment.	28	28	1		AD	NC	NC		No
Total Phosphorus	0841P_01	Entire segment.	28	28	2		AD	NC	NC		No

Segment ID:	0841P W	ater b	ody name:	North Fork Cottonwood	Creek (unclass	ified w	ater body)					
Water body type:	Freshwater Stream								Water bo	dy size:	4.4	M	liles
	<u> </u>	<u>AU ID</u>	Assessment Area	<u>ı (AU)</u>	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> Category	<u>Carry</u> Forward
Recreation Use													
Bacteria Geomean	n												
E. coli	08	841P_01	Entire segment.		45	45		76.0	AD	FS	FS		No
Fecal coliform	08	841P_01	Entire segment.		35	35		117.0	SM	FS	FS		No
Bacteria Single Sa	ample												
E. coli	08	841P_01	Entire segment.		45	45	10		AD	FS	FS		No
Fecal coliform	08	841P_01	Entire segment.		35	35	13		SM	NS	NS		No

Segment ID: 0841Q Water body type: Freshwater Stream		ody name: North Fork Fish C	reek (unclassi	ned wat	ter boo	<u>1y)</u>	Water bo	dy size:	5.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0841Q_01	Entire segment.	3	3	0		ID	NA	NA		N
Chronic Toxic Substances in water											
Multiple Constituents	0841Q_01	Entire segment.	3	3			ID	NA	NA		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841Q_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841Q_01	Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	0	0			ID	NA	NA		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841Q_01	Entire segment.	0	0			ID	NA	NA		N
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841Q_01	Entire segment.	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841Q_01	Entire segment.	3	3			ID	NA	NA		N
General Use											
Nutrient Screening Levels											
Ammonia	0841Q_01	Entire segment.	11	11	0		AD	NC	NC		N
Chlorophyll-a	0841Q_01	Entire segment.	11	11	0		AD	NC	NC		N
Nitrate	0841Q_01	Entire segment.	12	12	0		AD	NC	NC		N
Orthophosphorus	0841Q_01	Entire segment.	11	11	0		AD	NC	NC		N
Total Phosphorus	0841Q 01	Entire segment.	11	11	0		AD	NC	NC		N

Segment ID:	0841Q Wate	r body name:	North Fork Fish Creek	(unclassi	fied wa	ter boo	<u>ly)</u>					
Water body type:	Freshwater Stream							Water bo	dy size:	5.0	M	1iles
	<u>AU II</u>	Assessment A	rea (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use												
Bacteria Geomean	n											
E. coli	0841Q	01 Entire segmen	t.	34	34		61.0	AD	FS	FS		No
Fecal coliform	0841Q	01 Entire segmen	t.	35	35		107.0	SM	FS	FS		No
Bacteria Single Sa	ample											
E. coli	0841Q	01 Entire segmen	t.	34	34	6		AD	FS	FS		No
Fecal coliform	0841Q	01 Entire segmen	t.	35	35	9		SM	FS	FS		No

egment ID: 0841R Vater body type: Freshwater Strea		ody name: Rush Creek (unclas					Water bo	ody size:	5.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841R_01	Entire segment.	52	52	0		AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0841R_01	Entire segment.	52	52			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841R_01	Entire segment.	0	0			ID	NA	NA		1
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841R_01	Entire segment.	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab		Entire segment.	23	23	2		AD	FS	FS		
Dissolved Oxygen grab screening leve											
Dissolved Oxygen Grab	0841R_01	Entire segment.	23	23	3		AD	NC	NC		
ish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841R_01	Entire segment.	0	0			ID		NA		
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841R_01	Entire segment.	44	44			AD	FS	FS		
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0841R_01	Entire segment.	0	0	0		ID	NA	NA		
Chlorophyll-a	0841R_01	Entire segment.	15	15	1		AD	NC	NC		
Nitrate	0841R_01	Entire segment.	17	17	0		AD	NC	NC		
Orthophosphorus	0841R_01	Entire segment.	16	16	0		AD	NC	NC		
Total Phosphorus	0841R_01	Entire segment.	17	17	0		AD	NC	NC		

Segment ID:	0841R Water b	ody name:	Rush Creek (unclassif	ied water b	oody)							
Water body type:	Freshwater Stream							Water bo	dy size:	5.0	M	liles
	<u>AU ID</u>	Assessment Area	a (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use												
Bacteria Geomean	n											
E. coli	0841R_01	Entire segment.		35	35		107.0	AD	FS	FS		No
Fecal coliform	0841R_01	Entire segment.		0	0			SM	NA	NA		No
Bacteria Single Sa	ample											
E. coli	0841R_01	Entire segment.		35	35	4		AD	FS	FS		No
Fecal coliform	0841R_01	Entire segment.		0	0			SM	NA	NA		No

Segment ID: 0841S Water body type: Reservoir	Water b	ody name: Vilbig Lakes (unclassi	tied water	body)			Water bo	ody size:	5.0	A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwar
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	34	34	0		AD	FS	FS		No
Chronic Toxic Substances in water											
Multiple Constituents	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	34	34			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	0	0			ID	NA	NA		No
Dissolved Oxygen grab screening leve	el										
Dissolved Oxygen Grab	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	0	0			ID	NA	NA		No

ater body type: Reservoir			" 0	ш			Water bo	·			cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwar</u>
ish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	0	0			ID	NA	NA		N
HH Bioaccumulative Toxics in water											
Multiple Constituents	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	31	31			AD	FS	FS		N
eneral Use	_										
Nutrient Screening Levels											
Ammonia	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	33	33	5		AD	NC	NC		N
Chlorophyll-a	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	20	20	2		AD	NC	NC		N
Nitrate	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	34	34	6		AD	NC	NC		N
Orthophosphorus	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	35	35	3		AD	NC	NC		N
Total Phosphorus	0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	31	31	2		AD	NC	NC		N

Segment ID: 0841S	Water body name: Vilbig Lakes (unclassified water body)	
Water body type: Reservoir		Water body size: 5.0 Acres
	AU ID Assessment Area (AU)	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward
v		
Recreation Use		
Bacteria Geomean		
E. coli	0841S_01 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	AD NS NS 5c No
Fecal coliform	0841S_01 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	SM NS NS No
Bacteria Single Sample		
E. coli	0841S_01 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	AD NS NS 5c No
Fecal coliform	0841S_01 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell	SM NS NS No

ater body type: Freshwater Stream	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	ody size: 2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forwai
quatic Life Use	_										
Acute Toxic Substances in water											
Multiple Constituents	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	19	19	0		AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	19	19			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	0	0			ID	NA	NA		N
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	9	9	0		LD	NC	NC		N
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	9	9	0		LD	NC	NC		N

, , = = = = = = = = = = = = = = = = = =	ter body type: Freshwater Stream	n		# of	<u>#</u>	4 - С	Man S	Water bo		7.0	liles C
Multiple Constituents 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. HH Bioaccumulative Toxics in water Multiple Constituents 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. HH Bioaccumulative Toxics in water Multiple Constituents 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Ammonia 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Chlorophyll-a 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nitrate 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.		<u>AU ID</u>	Assessment Area (AU)								 <u>Carry</u> <u>Forwa</u>
Multiple Constituents 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. HH Bioaccumulative Toxics in water Multiple Constituents 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. HH Bioaccumulative Toxics in water Multiple Constituents 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Ammonia 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Chlorophyll-a 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nitrate 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	sh Consumption Use										
upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. HH Bioaccumulative Toxics in water Multiple Constituents 0841T_01											
Multiple Constituents 0841T_01	Multiple Constituents	0841T_01	upstream from confluence with West Fork	0	0			ID	NA	NA	N
upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nutrient Screening Levels Ammonia 0841T_01	HH Bioaccumulative Toxics in water										
Ammonia 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Chlorophyll-a 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nitrate 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	Multiple Constituents	0841T_01	upstream from confluence with West Fork	16	16			AD	FS	FS	N
Ammonia 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Chlorophyll-a 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nitrate 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	neral Use	_									
upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Chlorophyll-a 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nitrate 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	Nutrient Screening Levels										
upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Nitrate 0841T_01	Ammonia	0841T_01	upstream from confluence with West Fork	0	0			ID	NA	NA	N
upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Orthophosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0 0 0 ID NA NA NA Total Phosphorus 0 0 0 ID NA NA NA upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	Chlorophyll-a	0841T_01	upstream from confluence with West Fork	0	0			ID	NA	NA	N
upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. Total Phosphorus 0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork 1D NA NA upstream from confluence with West Fork	Nitrate	0841T_01	upstream from confluence with West Fork	0	0			ID	NA	NA	1
upstream from confluence with West Fork	Orthophosphorus	0841T_01	upstream from confluence with West Fork	0	0			ID	NA	NA	1
· · · · · · · · · · · · · · · · · · ·	Total Phosphorus	0841T_01	upstream from confluence with West Fork	0	0			ID	NA	NA	Ì

Segment ID: 0841	T Water b	ody name: Village Creek (uncla	ssified wate	er body)	<u>)</u>						
Water body type: Fresh	water Stream						Water bo	ody size	: 7.0	N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	12	12		74.0	AD	FS	FS		No
Fecal coliform	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	0	0			SM	NA	NA		No
Bacteria Single Sample											
E. coli	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	12	12	2		AD	FS	FS		No
Fecal coliform	0841T_01	A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi.	0	0			SM	NA	NA		No

gment ID: 0841U ter body type: Freshwater Stre		ody name: West Irving Creek (un			•		Water bo	dy size:	5.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
uatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	33	33	0		AD	FS	FS		N
Chronic Toxic Substances in water		•									
Multiple Constituents	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	33	33			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	0	0			ID	NA	NA		N
Dissolved Oxygen 24hr minimum		•									
Dissolved Oxygen 24hr	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum		•									
Dissolved Oxygen Grab	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	0	0			ID	NA	NA		N
Dissolved Oxygen grab screening lev	rel	•									
Dissolved Oxygen Grab	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	0	0			ID	NA	NA		N

Vater body type: Freshwater Stream	n			"			Water bo	-			Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwar</u>
ish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	0	0			ID	NA	NA		No
HH Bioaccumulative Toxics in water		,									
Multiple Constituents	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	32	32			AD	FS	FS		N
General Use	_										
Nutrient Screening Levels											
Ammonia	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	33	33	3		AD	NC	NC		N
Chlorophyll-a	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	25	25	6		AD	NC	NC		N
Nitrate	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	30	30	0		AD	NC	NC		N
Orthophosphorus	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	34	34	0		AD	NC	NC		N
Total Phosphorus	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	28	28	0		AD	NC	NC		N

Segment ID: 0841U Water body name: West Irving Creek (unclassified water body)											
Water body type:	Freshwater Stream	1					Water body size: 5.0 Miles				
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Recreation Use											
Bacteria Geomean											
E. coli	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	30	30		422.0	AD	NS	NS	5c	No
Fecal coliform	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	33	33		806.0	SM	NS	NS		No
Bacteria Single Sar	mple										
E. coli	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	30	30	13		AD	NS	NS	5c	No
Fecal coliform	0841U_01	A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of	33	33	22		SM	NS	NS		No